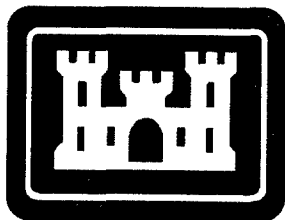


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# US Army Corps of Engineers

Toxic and Hazardous  
Materials Agency

COOSA RIVER STORAGE ANNEX  
TALLADEGA, ALABAMA  
FFIS No. : AL-213820231

ENVIRONMENTAL INVESTIGATION REPORT  
VOLUME 2 OF 2  
SEPTEMBER 1992

PREPARED BY:  
JACOBS ENGINEERING GROUP INC.  
CONTRACT No. : DAAA15-90-D-0013  
TASK ORDER No. : 0004

Distribution Unlimited:  
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20070206268

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## ABBREVIATIONS

ACM	Asbestos containing materials
AAAP	Alabama Army Ammunition Plant
ADEM	Alabama Department of Environmental Management
ALPHAG	IRDMIS abbreviation for radon
ANAD	Anniston Army Depot
ANG	Alabama National Guard
Annex	Coosa River Storage Annex
ATSDR	Agency for Toxic Substances and Disease Registry, U.S. Centers for Disease Control
B	IRDMIS data qualification flagging code, see Table 4-1
BETX	Benzene, ethylbenzene, toluene, and xylenes
bls	Below land surface
BRA	Baseline risk assessment
C	Percent complete
°C	degrees Centigrade
C6H6	IRDMIS abbreviation for the analyte benzene
CFR	Code of Federal Regulations
cfs	Cubic feet per second
cm	Centimeter(s)
CROP	Coosa River Ordnance Plant
D	IRDMIS data qualification flagging code, see Table 4-1
DOI	U.S. Department of Interior
13DMB	IRDMIS abbreviation for the analyte 1,3-dimethylbenzene (a.k.a., p-xylene)
DNB	Dinitrobenzene
1,3-DNB	1,3-Dinitrobenzene; abbreviated in IRDMIS as 13DNB
DNT	Dinitrotoluene
2,3-DNT	2,3-Dinitrotoluene
2,4-DNT	2,4-Dinitrotoluene; abbreviated in IRDMIS as 24DNT
2,5-DNT	2,5-Dinitrotoluene
2,6-DNT	2,6-Dinitrotoluene; abbreviated in IRDMIS as 26DNT
3,4-DNT	3,4-Dinitrotoluene



ABBREVIATIONS (cont.)

t-DNT	Technical grade DNT
DQOs	Data quality objectives
ECAO	Environmental Criteria Assessment Office, U.S. EPA
EI	Environmental Investigation
EPIC	Environmental Photographic Interpretation Center, U.S. EPA
ETC6H5	IRDMIS abbreviation for the analyte ethylbenzene
°F	degrees Fahrenheit
FFA	Federal facilities agreement
FR	Federal Register
FS	Feasibility Study
ft	Foot or feet, as appropriate
ft <sup>2</sup>	Square feet
F&W	Fish and wildlife; ADEM surface water quality usage designation
FWS	Fish and Wildlife Service
g	Gram(s)
G	IRDMIS data qualification flagging code, see Table 4-1
GI tract	Gastrointestinal tract
Hg	Mercury; abbreviated in IRDMIS as HG
HI	Hazard Index
HMX	High Melting Explosive, cyclotetramethylene tetranitramine
IR	Infrared Spectroscopy
IRIS	Integrated Risk Information System, U.S. EPA
LOAEL	Lowest-Observed-Adverse Effect Level
LP	Liquefied propane
m	Meter(s)
MCL	Maximum Contaminant Level
MEC6H5	IRDMIS abbreviation for the analyte toluene (a.k.a., methylbenzene)
mg	Milligram
mg/kg	Milligrams/kilogram
mg/kg-day	Milligrams/kilogram-day
mg/L	Milligrams/Liter
msl	Mean sea level

ABBREVIATIONS (cont.)

MTBE	Methyl tertiary butyl ether
NB	Nitrobenzene
NC	Nitrocellulose
NCP	National Oil and Hazardous Substances Pollution Contingency Plan, 40 CFR Part 300
nm	Nanometer(s)
NOAA	National Oceanic and Atmospheric Administration, U.S. Department of Commerce
NOAEL	No-Observed-Adverse Effect Level
NPL	National Priorities List
PA	Preliminary Assessment
Pb	Lead; abbreviated in IRDMIS as PB
PCBs	Polychlorinated biphenyls
PCB016	IRDMIS abbreviation for the analyte PCB-1016
PCB221	IRDMIS abbreviation for the analyte PCB-1221
PCB232	IRDMIS abbreviation for the analyte PCB-1232
PCB242	IRDMIS abbreviation for the analyte PCB-1242
PCB248	IRDMIS abbreviation for the analyte PCB-1248
PCB254	IRDMIS abbreviation for the analyte PCB-1254
PCB260	IRDMIS abbreviation for the analyte PCB-1260
pCi/L	picoCuries/Liter
PMCL	Proposed MCL
ppb	Parts per billion
ppm	Parts per million
PRGs	Preliminary Remediation Goals
Q <sub>avg</sub>	Measured average flow
7-day Q <sub>2</sub>	Median annual 7-day low flow with recurrence interval of 2 years
7-day Q <sub>10</sub>	Median annual 7-day low flow with recurrence interval of 10 years
QCP	Quality Control Plan
R	IRDMIS data qualification flagging code, see Table 4-1
%R	Percent recovery
RAGS	Risk Assessment Guidance for Superfund, U.S. EPA
RBC	Red blood cell

ABBREVIATIONS (cont.)

RCRA	Resource Conservation and Recovery Act
RDX	Royal Demolition Explosive, cyclotrimethylene trinitramine
RfD	Reference dose
RME	Reasonable Maximum Exposure
RPD	Relative percent difference
S	Swimming; ADEM surface water quality usage designation
SDEF Guidance	Standard Default Exposure Factors Guidance, U.S. EPA
TNB	Trinitrobenzene
1,3,5-TNB	1,3,5-Trinitrobenzene; abbreviated in IRDMIS as 135TNB
TNT	Trinitrotoluene
2,4,6-TNT	2,4,6-Trinitrotoluene; abbreviated in IRDMIS as 246TNT
TPHC	Total petroleum hydrocarbons; synonymous in this report with TRPH.
TRPH	Total recoverable petroleum hydrocarbons; synonymous in this report with TPHC, the abbreviation used by IRDMIS for this analyte.
U/BK Model	Uptake/Biokinetic Model (Version 5.0), U.S. EPA
ug/g	Micrograms/gram, synonymous with mg/kg and ppm in soils, sludges and sediments
ug/kg	Micrograms/kilogram, synonymous with ppb in soils, sludges and sediments
ug/dL	Micrograms/decaLiter
ug/L	Micrograms/Liter, synonymous with ppb in aqueous solutions
ug/m <sup>3</sup>	Micrograms/cubic meter
USACE	U.S. Army Corps of Engineers
USATHAMA	U.S. Army Toxic and Hazardous Materials Agency
U.S. EPA	U.S. Environmental Protection Agency
USGS	U.S. Geologic Survey
UST	Underground storage tank
V	IRDMIS data qualification flagging code, see Table 4-1
XYLEN	IRDMIS abbreviation for the analyte xylenes

## **APPENDIX A**

**Alabama Natural History Program List of  
Federally Listed Plants/Animals**

## FEDERALLY LISTED PLANTS AND ANIMALS OF ALABAMA

The attached list of Federally listed species, compiled and regularly updated from government publications and notices by the Alabama Natural Heritage Program, is current as of **August 20, 1991**. This list is intended for use as a general guide and reference, and should not be considered to be a definitive source on Federal species status. Before taking action based on information provided on this list, resource managers and planners should consult with the U.S. Fish and Wildlife Service. This list will be updated periodically. Updates may be requested by contacting the Alabama Natural Heritage Program at the address below.

Alabama ranks fifth in the nation (after California, Texas, Hawaii, and Florida) in number of Federally listed endangered and threatened plants and animals. These and additional categories (C1, C2, 3A, 3B, and 3C) are defined by the U.S. Fish and Wildlife Service as follows:

### ENDANGERED

Any species which is in danger of extinction throughout all or a significant portion of its range other than a species of the Class Insecta determined by the Secretary [of the Department of the Interior] to constitute a pest whose protection under the provisions of the Endangered Species Act would present an overwhelming and overriding risk to man.

### THREATENED

Any species which is likely to become an endangered species within the foreseeable future throughout all or a significant portion of its range.

### CATEGORY 1

Species for which the U.S. Fish and Wildlife Service currently has substantial information on hand to support the biological appropriateness of proposing to list as endangered or threatened. Proposed rules have not yet been issued because they have been precluded at present by other listing activity. Development and publication of proposed rules on these taxa are anticipated, however, and the Service encourages Federal agencies and other appropriate parties to give consideration to such taxa in environmental planning.

### CATEGORY 2

Species for which information now in possession of the Service indicates that proposing to list as endangered or threatened is possibly appropriate, but for which conclusive data on biological vulnerability and threat are not currently available to support proposed rules. The Service emphasizes that these taxa are not being proposed for listing by this notice, and that there are not specific plans for such proposals unless additional information becomes available. Further biological research and field study may be needed to ascertain the status of taxa in this category, and it is likely that many will be found not to warrant listing. The Service hopes that this notice will encourage investigation of the status and vulnerability of these taxa, and consideration of them in the course of environmental planning.

### SUBCATEGORY 3A

Species for which the Service has persuasive evidence of extinction. If rediscovered, however, such taxa might warrant high priority for addition to the List of Endangered and Threatened Wildlife.

### SUBCATEGORY 3B

Names that, on the basis of current taxonomic understanding, usually as represented in published revisions and monographs, do not represent taxa meeting the Endangered Species Act's legal definition of species; it also includes vertebrate populations that do not meet this definition. Future investigation could lead to reevaluation of the listing qualifications of such entities.

### SUBCATEGORY 3C

Species that are now considered to be more abundant and/or widespread than previously thought. Should new information suggest that any such taxon is experiencing a numerical or distributional decline, or is under a substantial threat, it may be considered for transfer to category 1 or 2.

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## Sources:

Endangered and Threatened Wildlife and Plants. Federal Register, January 1, 1989.

Endangered and Threatened Wildlife and Plants; Review of Plant Taxa for Listing as Endangered or Threatened Species; Notice of Review. Federal Register, February 21, 1990.

Endangered and Threatened Wildlife and Plants; Animal Notice of Review. Federal Register, January 6, 1989.

Edited and revised August 20, 1991 by Alabama Natural Heritage Program staff. Some common names added or changed.

**ENDANGERED (55)****PLANTS (9)**

*Amphianthus pusillus*

*Clematis socialis*

*Dalea foliosa*

*Lindera melissifolia*

*Ptilimnium nodosum*

*Sarracenia rubra* ssp. *alabamensis*

*Sarracenia oreophila*

*Trillium reliquum*

*Xyris tennesseensis*

**VERTEBRATES (20)**

*Campephilus principalis*

*Canis rufus*

*Dermochelys coriacea*

*Etheostoma nuchale*

*Etheostoma wapiti*

*Falco peregrinus*

*Felis concolor*

*Grus canadensis pulla*

*Haliaeetus leucocephalus*

*Lepidochelys kempi*

*Mycteria americana*

*Myotis grisescens*

*Myotis sodalis*

*Notropis cahabae*

*Peromyscus polionotus trissylepsis*

*Peromyscus polionotus ammobates*

*Picoides borealis*

*Pseudemys alabamensis*

*Speoplatyrhinus poulsoni*

*Vermivora bachmanii*

**INVERTEBRATES (26)**

*Dromus dromas*

*Conradilla caelata* (= *Lemiox rimosus*)

*Cyprogenia stegaria*

*Epioblasma penita*

*Epioblasma florentina florentina*

*Epioblasma obliquata*

*Epioblasma torulosa torulosa*

*Epioblasma turgidula*

*Fusconaia cuneolus*

*Fusconaia edgariana*

*Hemistena lata*

*Lampsilis orbiculata*

*Lampsilis virescens*

*Obovaria retusa*

*Palaemonias alabamiae*

*Pegias fabula*

pool sprite

Alabama leatherflower

leafy prairie clover

swamp spicebush

mock bishop-weed

Alabama canebrake pitcher plant

green pitcher plant

relict trillium

yellow-eyed grass

ivory-billed woodpecker

red wolf

leatherback sea turtle

watercress darter

boulder darter

peregrine falcon

mountain lion

Mississippi sandhill crane

bald eagle

Kemp's ridley

wood stork

gray bat

Indiana myotis

Cahaba shiner

Perdido Key beach mouse

Alabama beach mouse

red-cockaded woodpecker

Alabama red-bellied turtle

Alabama cavefish

Bachman's warbler

dromedary pearly mussel

birdwing pearly mussel

fanshell

penitent mussel

yellow-blossom pearly mussel

purple cat's paw pearly mussel

tubercled-blossom pearly mussel

turgid-blossom pearly mussel

fine-rayed pigtoe

shiny pigtoe

cracking pearly mussel

pink mucket pearly mussel

Alabama lamp pearly mussel

ring pink pearly mussel

Alabama cave shrimp

little-wing pearly mussel

*Plethobasus cicatricosus*  
*Plethobasus cooperianus*  
*Pleurobema curtum*  
*Pleurobema marshalli*  
*Pleurobema plenum*  
*Pleurobema taitianum*  
*Quadrula intermedia*  
*Quadrula stapes*  
*Toxolasma cylindrellus*  
*Tulotoma magnifica*

white wartyback pearly mussel  
orange-footed pearly mussel  
Curtus' mussel  
Marshall's mussel  
rough pigtoe  
Judge Tait's mussel  
Cumberland monkeyface pearly mussel  
stirrup shell  
pale lilliput pearly mussel  
Tulotoma

## PROPOSED ENDANGERED (1)

### PLANTS (1)

*Clematis morefieldii*

Morefield's leatherflower

### VERTEBRATES (0)

### INVERTEBRATES (0)

## THREATENED (19)

### PLANTS (6)

*Apios priceana*  
*Lesquerella lyrata*  
*Marshallia mohrii*  
*Phyllitis scolopendrium* var. *americanum*  
*Ribes echinellum*  
*Sagittaria secundifolia*

Price's potato bean  
lyrate bladder-pod  
Barbara's buttons  
American hart's-tongue fern  
Miccosukee gooseberry  
Kral's water-plantain

### VERTEBRATES (12)

*Alligator mississippiensis*  
*Caretta caretta*  
*Charadrius melodus*  
*Chelonia mydas*  
*Cottus pygmaeus*  
*Drymarchon corais couperi*  
*Etheostoma boschungii*  
*Gopherus polyphemus*  
*Hybopsis monacha*  
*Percina tanasi*  
*Phaeognathus hubrichti*  
*Sternotherus depressus*

American alligator  
loggerhead sea turtle  
piping plover  
green sea turtle  
pygmy sculpin  
eastern indigo snake  
slackwater darter  
gopher tortoise (western population)  
spotfin chub  
snail darter  
Red Hills salamander  
flattened musk turtle

### INVERTEBRATES (1)

*Potamilus inflatus*

inflated heelsplitter

## PROPOSED THREATENED (4)

### PLANTS (1)

*Thelypteris pilosa* var. *alabamensis*

Alabama streak-sorus fern

### VERTEBRATES (3)

*Acipenser oxyrhynchus desotoi*  
*Notropis caeruleus*  
*Percina aurolineata*

Gulf sturgeon  
blue shiner  
goldline darter

### INVERTEBRATES (0)

## CANDIDATE CATEGORY 1 (10)

### PLANTS (6)

*Aureolaria patula*  
*Castanea pumila* var. *ozarkensis*  
*Eriogonum longifolium* var. *harperi*  
*Lilium iridollae*  
*Polygonella macrophylla*  
*Schwalbea americana*

false foxglove  
Ozark chinquapin  
Harper's wild buckwheat  
panhandle lily  
jointweed  
chaffseed

## VERTEBRATES (3)

*Elassoma* sp.  
*Scaphirhynchus* sp.  
*Thryomanes bewickii altus*

spring pygmy sunfish  
 Alabama sturgeon  
 Appalachian Bewick's wren

## INVERTEBRATES (1)

*Io fluviialis*

spiny riversnail

## CANDIDATE CATEGORY 2 (174)

## PLANTS (87)

*Agalinis pseudaphylla*  
*Agrimonia incisa*  
*Allium speculae*  
*Aquilegia canadensis* var. *australis*  
*Arabis georgiana*  
*Arabis perstellata* var. *perstellata*  
*Aristida simpliciflora*  
*Armoracia (aquatica) lacustris*  
*Asplenium x heteroresiliens*  
*Aster chapmanii*  
*Aster eryngiifolius*  
*Aster georgianus*  
*Astragalus michauxii*  
*Astragalus tennesseensis*  
*Brickellia cordifolia*  
*Brickellia mosieri*  
*Cacalia diversifolia*  
*Carex baltzellii*  
*Carex impressinervia*  
*Carex purpurifera*  
*Chrysopsis godfreyi*  
*Chrysopsis gossypina* ssp. *cruiseana*  
*Cimicifuga rubifolia*  
*Coelorachis tuberculosa*  
*Crataegus harbisoni*  
*Croomia pauciflora*  
*Croton alabamensis*  
*Cuscuta harperi*  
*Cypripedium kentuckiense*  
*Delphinium exaltatum*  
*Echinacea laevigata*  
*Helianthus eggertii*  
*Hexastylis contracta*  
*Hymenocallis coronaria*  
*Jamesianthus alabamensis*  
*Juglans cinerea*  
*Lachnocaulon digynum*  
*Leavenworthia alabamica* var. *brachystyla*  
*Leavenworthia crassa* var. *crassa*  
*Leavenworthia crassa* var. *elongata*  
*Leavenworthia exigua* var. *exigua*  
*Leavenworthia exigua* var. *lutea*  
*Lilaeopsis carolinensis*  
*Lindera subcoriacea*  
*Linum macrocarpum*  
*Linum sulcatum* var. *harperi*  
*Lobelia boykinii*  
*Lysimachia fraseri*  
*Macbridea carolina*  
*Matelea alabamensis*  
*Minuartia godfreyi*

*gerardia*  
*agrimony*  
 -----  
 columbine  
 Georgia rockcress  
 rockcress  
 three-awn, three-awn grass  
 lakecress  
 Morzenti's spleenwort  
 Chapman's aster  
 coyote-thistle aster  
 Georgia aster  
 sandhills milkvetch  
 Tennessee milkvetch  
 Flyr's nemis  
 Mosier's brickellia  
 Indian plantain  
 sedge  
 impressed-nerve sedge  
 sedge  
 Godfrey's golden aster  
 Cruise's golden aster  
 bugbane  
 Florida jointtail  
 hawthorn  
 croomia  
 Alabama croton  
 lovevine, dodder  
 Kentucky lady's-slipper  
 tall larkspur  
 purple coneflower  
 glade sunflower  
 heartleaf  
 spiderlily  
 Alabama jamesianthus  
 butternut  
 bog buttons  
 Alabama gladeceess  
 rock gladeceess  
 rock gladeceess  
 gladeceess  
 gladeceess  
 lilaeopsis  
 bog spicebush  
 flax  
 flax  
 lobelia  
 Fraser's loosestrife  
 birds-in-a-nest  
 Alabama spiny-pod  
 Godfrey's sandwort



*Myriophyllum laxum*  
*Nestronia umbellula*  
*Neviusia alabamensis*  
*Panicum nudicaule*  
*Parnassia caroliniana*  
*Pinguicula planifolia*  
*Platanthera integrilabia*  
*Prenanthes barbata*  
*Quercus boyntonii*  
*Rhexia aristosa*  
*Rhexia parviflora*  
*Rhexia salicifolia*  
*Rhododendron prunifolium*  
*Rhynchospora crinipes*  
*Rudbeckia heliopsis*  
*Rudbeckia nitida* var. *nitida*  
*Rudbeckia triloba* var. *pinnatifida*  
*Sarracenia leucophylla*  
*Sarracenia rubra* ssp. *wherryi*  
*Scirpus hallii*  
*Sedum nevii*  
*Silene ovata*  
*Silene regia*  
*Silphium brachiatum*  
*Silphium confertifolium*  
*Sium floridanum*  
*Sphaeralcea angusta*  
*Stylisma pickeringii* var. *pickeringii*  
*Talinum calcaricum*  
*Tephrosia mohrii*  
*Thalictrum subrotundum*  
*Trillium pusillum* var. *pusillum*  
*Viburnum bracteatum*  
*Xyris drummondii*  
*Xyris longisepala*  
*Xyris scabrifolia*

## VERTEBRATES (31)

*Acipenser fulvescens*  
*Aimophila aestivalis*  
*Ambystoma cingulatum*  
*Ammocrypta asprella*  
*Charadrius alexandrinus*  
*Cryptobranchius alleganiensis*  
*Cycleptus elongatus*  
*Dendroica dominica stoddardi*  
*Egretta rufescens*  
*Etheostoma tuscumbia*  
*Etheostoma ditrema*  
*Falco sparverius paulus*  
*Gopherus polyphemus*  
*Graptomys barbouri*  
*Gyrinophilus pallescens*  
*Lanius ludovicianus migrans*  
*Macroclmemyx temminckii*  
*Myotis austroriparius*  
*Necturus* sp.  
*Neotoma floridana magister*  
*Notropis callitaenia*  
*Notropis* sp. cf. *procne*  
*Noturus munitus*

water mil-foil

Alabama snow-wreath  
 panic grass  
 grass-of-parnassus  
 butterwort  
 white fringeless orchid  
 -----  
 Boynton's oak  
 meadow beauty  
 meadow beauty  
 panhandle meadow beauty  
 plum-leaf azalea  
 beak-rush  
 black-eyed Susan  
 yellow coneflower  
 coneflower  
 white-topped pitcher plant  
 Wherry's sweet pitcher plant  
 Hall's bulrush  
 Nevius's stonecrop  
 catch-fly  
 royal catch-fly  
 rosin-weed  
 rosin-weed  
 water-parsnip  
 -----  
 Pickering's morning-glory  
 limestone fame-flower  
 Mohr's goat's-rue  
 meadow rue  
 dwarf trillium  
 arrow wood  
 yellow-eyed grass  
 Kral's yellow-eyed grass  
 rough-leaved yellow-eyed grass

lake sturgeon  
 Bachman's sparrow  
 flatwoods salamander  
 crystal darter  
 snowy plover  
 hellbender  
 blue sucker  
 Stoddard's yellow-throated warbler  
 reddish egret  
 Tuscumbia darter  
 coldwater darter  
 southeastern American kestrel  
 gopher tortoise (eastern population)  
 Barbour's map turtle  
 Tennessee cave salamander  
 migrant loggerhead shrike  
 alligator snapping turtle  
 southeastern myotis  
 Black Warrior (Sipsey Fork) waterdog  
 eastern wood rat  
 bluestripe shiner  
 palezone shiner  
 frecklebelly madtom

*Percina lenticula*  
*Pituophis melanoleucas melanoleucas*  
*Pituophis melanoleucas mugitus*  
*Pituophis melanoleucas lodingi*  
*Plecotus rafinesquii*  
*Rana capito sevosia*  
*Sylvilagus transitionalis*  
*Ursus americanus floridanus*

freckled darter  
 northern pine snake  
 Florida pine snake  
 black pine snake  
 Rafinesque's big-eared bat  
 dusky gopher frog  
 New England cottontail  
 Florida black bear

## INVERTEBRATES (56)

*Alabameura starki*  
*Beloneura jamesae*  
*Cambarus miltus*  
*Ceratella frisoni*  
*Cicindela marginipennis*  
*Clappia umbilicata* (POSSIBLY EXTINCT)  
*Clappia cahabensis*  
*Cumberlandia monodonta*  
*Dolania americana*  
*Dryobius sexnotatus*  
*Elliptio nigella*  
*Elliptioideus sloatianus*  
*Epioblasma brevidens*  
*Epioblasma capsaeformis*  
*Epioblasma metastriata*  
*Fusconaia escambia*  
*Glyphyalinia pecki*  
*Gomphus consanguis*  
*Gomphus septima*  
*Gomphus townesi*  
*Homoeneuria cahabensis*  
*Hydroporus folkertsi*  
*Lampsilis altilis*  
*Lampsilis australis*  
*Lampsilis binominata*  
*Lampsilis perovalis*  
*Lampsilis subangulata*  
*Lasmigona holstonia*  
*Leptodea leptodon*  
*Lexingtonia dolabelloides*  
*Lithasia lima*  
*Margaretifera marrianae*  
*Marstonia* (= *Pyrgulopsis*) *pachyta*  
*Mesodon clausus trossulus*  
*Nesticus jonesi*  
*Neurocordulia clara*  
*Obovaria rotulata*  
*Onthophagus polyphemi*  
*Ophiogomphus incurvatus alleghaniensis*  
*Orconectes williamsi*  
*Paracymus seclusus*  
*Pleurobema clava*  
*Pleurobema oviforme*  
*Pleurobema pyriforme*  
*Pleurobema rubellum*  
*Pleurobema verum*  
*Pseudanophthalmus assimilis*  
*Pseudanophthalmus sequoyah*  
*Ptychobranhus jonesi*  
*Pyreferra ceromatica*

Stark's false water penny beetle  
 Cheaha beloneuran stonefly  
 crayfish (no common name)  
 Frison's ceratellan mayfly  
 cobblestone tiger beetle  
 umbilicate pebblesnail  
 Cahaba pebblesnail  
 spectacle case pearly mussel  
 American sandburrowing mayfly  
 sixbanded longhorn beetle  
 winged spike  
 purple bankclimber  
 cumberlandian combshell  
 oyster mussel  
 upland combshell  
 narrow pigtoe  
 blind glyph  
 Cherokee clubtail dragonfly  
 Septima's clubtail dragonfly  
 bronze clubtail dragonfly  
 Cahaba sandfiltering mayfly  
 Folkerts' hydroporus diving beetle  
 fine-lined pocketbook  
 southern sandshell  
 lined pocketbook  
 orange-nacre mucket  
 shiny-rayed pocketbook  
 Tennessee heelsplitter  
 scaleshell  
 slabside pearlymussel  
 warty rocksnail (= Elk River file snail)  
 Alabama pearlshell  
 armored marstonia  
 snail (no common name)  
 Cave Spring Cave spider  
 Apalachicola twilight skimmer dragonfly  
 round ebonyshell  
 onthophagus tortoise commensal scarab beetle  
 Alleghany snaketail dragonfly  
 crayfish (no common name)  
 seclusive water scavenger beetle  
 clubshell  
 Tennessee clubshell  
 oval pigtoe  
 Warrior pigtoe  
 true pigtoe  
 West Wills Valley cave beetle  
 Sequoyah cave beetle  
 southern kidneyshell  
 ceromatic noctuid moth

*Spanglerogyrus albiventris*  
*Stiobia nana*  
*Stygobromus smithii*  
*Vertigo alabamensis*  
*Villosa choctawensis*  
*Villosa fabalis*

Red Hills unique whirligig beetle  
 sculpin snail  
 Alabama well amphipod  
 Alabama vertigo  
 Choctaw bean  
 rayed bean

## CATEGORY 3C (61)

## PLANTS (54)

*Baptisia megacarpa*  
*Carex barrattii*  
*Carex decomposita*  
*Cladrastis kentuckea*  
*Coreopsis pulchra*  
*Croton elliotii*  
*Cyperus granitophilus*  
*Cypripedium candidum*  
*Dalea gattingeri*  
*Delphinium alabamicum*  
*Fothergilla gardenii*  
*Helianthus glaucophyllus*  
*Helianthus smithii*  
*Hexastylis speciosa*  
*Hydrastis canadensis*  
*Hypericum sphaerocarpum* var. *turgidum*  
*Ilex amelanchier*  
*Juncus gymnocarpus*  
*Leavenworthia alabamica* var. *alabamica*  
*Leavenworthia stylosa*  
*Leavenworthia torulosa*  
*Lesquerella densipila*  
*Minuartia uniflora*  
*Onosmodium molle* ssp. *molle*  
*Panax quinquefolius*  
*Phacelia dubia* var. *georgiana*  
*Phlox pulchra*  
*Pieris phyllireifolius*  
*Plantago cordata*  
*Plantanthera flava*  
*Plantanthera integra*  
*Plantanthera peramoena*  
*Polymnia laevigata*  
*Psoralea subacaulis*  
*Quercus georgiana*  
*Quercus arkansana*  
*Rhapidophyllum hystrix*  
*Rhododendron austrinum*  
*Rhododendron bakeri*  
*Rudbeckia auriculata*  
*Sageretia minutiflora*  
*Sarracenia psittacina*  
*Sarracenia rubra* ssp. *rubra*  
*Saxifraga careyana*  
*Schisandra coccinea*  
*Schoenolirion wrightii*  
*Steironema laevigatum*  
*Synandra hispidula*  
*Talinum mengesii*  
*Thalictrum debile*  
*Veratrum woodii*

Apalachicola wild indigo  
 sedge  
 sedge  
 yellowwood  
 tickseed  
 croton  
 flat sedge, sweet rush  
 small white lady's-slipper  
 Gattinger's prairie clover  
 Alabama larkspur  
 witch-alder  
 -----  
 -----  
 heartleaf, wild ginger  
 golden seal, yellow puccoon  
 glade St. John's wort  
 -----  
 bog rush  
 Alabama gladecress  
 gladecress  
 gladecress  
 Duck River bladderpod  
 one-flowered sandwort  
 false gromwell  
 ginseng  
 blue phacelia  
 beautiful phlox  
 pieris  
 heart-leaved plantain  
 southern rein orchid  
 yellow fringeless orchid  
 purple fringeless orchid  
 Tennessee leafcup  
 southern scurf pea  
 Georgia oak  
 Arkansas oak  
 needle palm  
 Florida flame azalea  
 Cumberland azalea  
 coneflower  
 buckthorn  
 parrot pitcher plant  
 sweet pitcher plant  
 saxifrage  
 schisandra, scarlet woodbine  
 Texas sunnysbell  
 fringed loose-strife  
 Wyandotte beauty  
 fame flower, rock-rose  
 meadow rue  
 false hellebore

*Viguiera porteri*  
*Viola egglestonii*  
*Warea sessilifolia*

## VERTEBRATES (5)

*Aneides aeneus*  
*Elanoides forficatus*  
*Graptenys nigrinoda*  
*Hyla andersonii*  
*Polyodon spathula*

## INVERTEBRATES (2)

*Crangonyx antennatus*  
*Stygobromus exilis*

Confederate daisy  
 Eggleston's violet  
 warea

green salamander  
 American swallow-tailed kitc  
 black-knobbed sawback  
 pine barrens treefrog  
 paddlefish

Appalachian Valley cave amphipod  
 central Kentucky cave amphipod

## CATEGORY 3B (9)

## PLANTS (9)

*Arenaria alabamensis*  
*Asplenium x ebenoides*  
*Aster pinifolius*  
*Clematis gattingeri*  
*Kosteletzkya smilacifolia*  
*Lindernia saxicola*  
*Panicum liphophilum*  
*Pycnanthemum curvipes*  
*Talinum appalachianum*

## VERTEBRATES (0)

## INVERTEBRATES (0)

Alabama sandwort  
 Scott's spleenwort  
 aster  
 leatherleaf  
 seashore mallow  
 false pimpernel  
 panic grass  
 mountain mint  
 fame-flower, rock rose

## CATEGORY 3A [EXTINCT] (11)

## PLANTS (0)

## VERTEBRATES (1)

*Fundulus albolineatus*

## INVERTEBRATES (10)

*Alasmidonta maccordi*  
*Epioblasma arcaciformis*  
*Epioblasma biemarginata*  
*Epioblasma flexuosa*  
*Epioblasma haysiana*  
*Epioblasma lenoir*  
*Epioblasma lewisii*  
*Epioblasma personata*  
*Epioblasma propinqua*  
*Epioblasma stewardsoni*

whiteline topminnow

Coosa elktoe  
 sugarspoon  
 angled riffleshell  
 leafshell  
 acornshell  
 narrow catspaw  
 forkshell  
 round combshell  
 Tennessee riffleshell  
 Cumberland leafshell

## **APPENDIX B**

**Comparison of Planned vs. Actual Sampling  
Activity by Location, Matrix & Analytes**

SAMPLE STATION	SOIL (SS) SAMPLES										Nitroaromatics/Expoxives										BETX		TRPH	
	10-Jun-92 CSO chem file		Metals										TET -		Benzene		Ethyl- benzene		Toluene		Xylenes			
	report date	FIELD	HG	PB	NC	135TNB	13DNB	246TNT	24DNT	NB	RYL	C6H6	ETC6H5	MEC6H5	XYLEN	TPHC								
	SAMPLE #	TYPE	DATE																					
IGLOOS	Igloo 1501	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Igloo 1502	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Igloo 1503	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1								
		Dupl	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Igloo 1504	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Igloo 1505	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Igloo 1506	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Igloo 1507	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Igloo 1508	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Igloo 1509	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Igloo 1601	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Igloo 1602	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Igloo 1603	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Igloo 1604	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Igloo 1605	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Igloo 1606	Comp	06/10	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Igloo 1607	Comp	06/10	1	1	1	1	1	1	1	1	1	1	1	1	1								
Igloo 1609	Dupl	06/10	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/10	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	MS	06/10	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
Igloo 1701	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
Igloo 1702	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
Igloo 1703	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
Igloo 1704	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	MS	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
Igloo 1705	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
Igloo 1706	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Dupl	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	2	1	1	1	1	1	1	1	1	1	1	1	1	1								
Igloo 1707	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
Igloo 1708	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
Igloo 1709	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
Igloo 1710	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
Igloo 1804	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
Igloo 1805	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Dupl	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
Igloo 1806	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
Igloo 1807	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
Igloo 1808	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
Igloo 1809	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								
	Comp	06/06	1	1	1	1	1	1	1	1	1	1	1	1	1	1								

SOIL (SS) SAMPLES																	
SAMPLE STATION	10-Jun-92 CSO chem file			Nitroaromatics/Explosives										BETX			TPHC
	FIELD report date	TYPE	DATE	HG	PB	NC	135TNB	13DNB	246TNT	24DNT	NB	TET - RYL	Benzene C6H6	Ethyl - benzene ETC6H5	Toluene MEC6H5	Xylenes XYLEN	
Igloo 1901	SS1901	Comp	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 1902	SS1902	Comp	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 1903	SS1903	Comp	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 1904	SS1904	Comp	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 1906	SS1906	Comp	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
	SS1906R	Dupl	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 1907	SS1907	Comp	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 1908	SS1908	Comp	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 1909	SS1909	Comp	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
	SS1909MS	MS	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
	SS1910	Comp	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 1910	SS1910	Comp	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 2001	SS2001	Comp	06/04	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 2002	SS2002	Comp	06/04	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 2003	SS2003	Comp	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 2004	SS2004	Comp	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
	SS2004R	Dupl	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
	SS2005	Comp	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 2006	SS2005	Comp	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 2006	SS2006	Comp	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 2007	SS2007	Comp	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 2008	SS2008	Comp	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 2009	SS2009	Comp	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 2010	SS2010	Comp	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
	SS2010R	Dupl	06/05	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 2101	SS2101	Comp	06/04	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
	SS2101MS	MS	06/04	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 2102	SS2102	Comp	06/04	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 2103	SS2103	Comp	06/04	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
	SS2103R	Dupl	06/04	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 2104	SS2104	Comp	06/04	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 2105	SS2105	Comp	06/04	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 2108	SS2108	Comp	06/04	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 2201	SS2201	Comp	06/04	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 2202	SS2202	Comp	06/04	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 2203	SS2203	Comp	06/04	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
	SS2203R	Dupl	06/04	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 2204	SS2204	Comp	06/04	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 2205	SS2205	Comp	06/04	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	
Igloo 2206	SS2206	Comp	06/04	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	

SOIL (SS) SAMPLES																	Coosa river Storage Pit Annex Environmental Investigation											
SAMPLE STATION	10-Jun-92 :CSO chem file report date			Metals		Nitroaromatics/Explosives								BETX			Toluene MEC6H5	Xylenes XYLEN	TRPH TPHC									
	FIELD		DATE	HG	PB	NC	135TNB	13DNB	246TNT	24DNT	26DNT	NB	RYL	Benzene C6H6	Ethyl- benzene ETC6H5													
	SAMPLE #	TYPE																										
Igloo 2301	SS2301	Comp	06/03	1	1			1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2302	SS2302	Comp	06/03	1	1			1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2303	SS2303	Comp	06/03	1	1			1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2304	SS2304	Comp	06/03	1	1			1	1	1	1	1	1	1	ANP	ANP	ANP											
	SS2304R	Dupl	06/03	1	1			1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2305	SS2305	Comp	06/03	1	1			1	1	1	1	1	1	1	ANP	ANP	ANP											
	SS2305MS	MS	06/03	1	1			1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2307	SS2307	Comp	06/03	1	1			1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2308	SS2308	Comp	06/03	1	1			1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2310	SS2310	Comp	06/03	1	1			1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2401	Comp			NSC	NSC	NSC	NSC	NSC	NSC	NSC	NSC	NSC	NSC	NSC	NSC	NSC	NSC											
	Dupl			NSC	NSC	NSC	NSC	NSC	NSC	NSC	NSC	NSC	NSC	NSC	NSC	NSC	NSC											
Igloo 2402	SS2402	Comp	06/04	1	1	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2403	SS2403	Comp	06/04	1	1	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2404	SS2404	Comp	06/04	1	1	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2405	SS2405	Comp	06/04	1	1	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2406	SS2406	Comp	06/04	1	1	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2407	SS2407	Comp	06/04	1	1	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2501	SS2501	Comp	06/03	1	1	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP											
	SS2501R	Dupl	06/03	1	1	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2502	SS2502	Comp	06/03	1	1	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2503	SS2503	Comp	06/03	1	1	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2602	SS2602	Comp	06/03	1	1	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2603	SS2603	Comp	06/03	1	1	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2604	SS2604	Comp	06/03	1	1	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2605	SS2605	Comp	06/03	1	1	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP											
	SS2605R	Dupl	06/03	1	1	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2606	SS2606	Comp	06/03	1	1	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2608	SS2608	Comp	06/03	1	1	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2609	SS2609	Comp	06/03	1	1	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2610	SS2610	Comp	06/03	1	1	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2612	SS2612	Comp	06/03	1	1	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP											
	SS2612MS	MS	06/03	1	1	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP											
Igloo 2613	SS2613	Comp	06/03	1	1	1	1	1	1	1	1	1	1	1	ANP	ANP	ANP											



[illegible]

SOIL (SS) SAMPLES																					
10-Jun--92 CSO chem file				Metals		Nitroaromatics/Explosives								BETX							
report date		FIELD		HG	PB	NC	135TNB	13DNB	246TNT	24DNT	26DNT	NB	TET - RYL	Benzene C6H6	Ethylbenzene ETC6H5	Toluene MEC6H5	Xylenes XYLEN	TRPH			
SAMPLE STATION	SAMPLE #	TYPE	DATE																		
Igloo 3001	SS3001	Comp	05/29			1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP		
Igloo 3002	SS3002	Comp	05/29			1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP		
Igloo 3003	SS3003	Comp	05/29			1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP		
Igloo 3005	SS3005	Comp	05/29			1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP		
Igloo 3006	SS3006	Comp	05/29			1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP		
Igloo 3007	SS3007	Comp	05/29			1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP		
Igloo 3008	SS3008	Comp	05/29			1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP		
Igloo 3009	SS3009	Comp	05/29			1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP		
Igloo 3010	SS3010	Comp	05/29			1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP		
	SS3010R	Dupl	05/29			1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP		
Igloo 3011	SS3011	Comp	05/29			1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP		
	SS3101	Comp	05/29			1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP		
Igloo 3102	SS3102	Comp	05/29			1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP		
Igloo 3106	SS3106	Comp	05/29			1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP		
	SS3106R	Dupl	05/29			1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP		
Igloo 3107	SS3107	Comp	05/29			1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP		
Igloo 3108	SS3108	Comp	05/29			1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP		
	SS3108MS	MS	05/29			1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP		
Igloo 3109		Comp				NSC	NSC	NSC	NSC	NSC	NSC	NSC	NSC	NSC	ANP	ANP	ANP	ANP	ANP		
Igloo 3110	SS3110	Comp	05/29			1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP		
Igloo 3301	SS3301	Comp	06/04			1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP		
Igloo 3302	SS3302	Comp	06/04			1	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP		
Radon lab MS						NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP		
Radon lab MS						NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP		
Radon trip blank						NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP		
Radon trip blank						NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP		
Subtotal	136					161	161	161	161	161	161	161	161	161	2	2	2	2	2		
investigative	136					137															
field duplicates	17					17															
trip blanks	0					0															
lab MS	8					8															

SOIL (SS) SAMPLES		10-Jun-92 CSO chem file		Metals		Nitroaromatics/Explosives								BETX		Xylenes		TRPH
		report date		HG	PB	NC	135TNB	13DNB	240TNT	24DNT	26DNT	NB	TET- RYL	Benzene C6H6	Ethyl- benzene ETC6H5	Toluene MEC6H5	XYLEN	TPHC
		FIELD	DATE															
		SAMPLE #	TYPE															
SAMPLE STATION GROUND DISTURB. Sm.	Diat. 1	SSGD01	Comp	05/23	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	Diat. 2	SSGD02	Comp	05/23	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	Diat. 3	SSGD03	Comp	05/23	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	Diat. 4	SSGD04	Comp	05/23	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	Diat. 5	SSGD05	Comp	05/23	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	Diat. 6	SSGD06	Comp	05/22	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	Diat. 8	SSGD08	Comp	05/22	1	1	1	1	1	1	1	1	1	1	1	1	1	1
		SSGD08R	Dupl	05/22	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	Diat. 9	SSGD09	Comp	05/22	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	Diat. 10	SSGD10	Comp	05/22	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	Diat. 11	SSGD11	Comp	05/22	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	Diat. 13	SSGD13	Comp	05/22	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	Diat. 16	SSGD16	Comp	05/22	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	Diat. 17	SSGD17	Comp	05/22	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	Diat. 18	SSGD18	Comp	05/22	1	1	1	1	1	1	1	1	1	1	1	1	1	1
		SSGD18MS	MS	05/22														
	Diat. 19	SSGD19	Comp	05/22	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	Diat. 20	SSGD20	Comp	05/22	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Diat. 21	SSGD21	Comp	05/22	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
Lg.	Diat. 07	SSGD07A	Comp	05/21	1	1	1	U	1	1	1	1	1	1	1	1	1	1
		SSGD07B	Comp	05/21	1	1	1	U	1	1	1	1	1	1	1	1	1	1
	Diat. 12	SSGD12A	Comp	05/21	1	1	1	U	1	1	1	1	1	1	1	1	1	1
		SSGD12B	Comp	05/21	1	1	1	U	1	1	1	1	1	1	1	1	1	1
	Diat. 14	SSGD14A	Comp	05/21	1	1	1	U	1	1	1	1	1	1	1	1	1	1
		SSGD14B	Comp	05/21	1	1	1	U	1	1	1	1	1	1	1	1	1	1
	Diat. 15	SSGD15A	Comp	05/21	1	1	1	U	1	1	1	1	1	1	1	1	1	1
		SSGD15AR	Dupl	05/21	1	1	1	U	1	1	1	1	1	1	1	1	1	1
		SSGD15B	Comp	05/21	1	1	1	U	1	1	1	1	1	1	1	1	1	1
	Subtotal		28		28	27	27	18	27	27	27	27	27	0	0	0	0	0
	Investigative		25		25													
	field duplicates		2		2													
	trip blanks		0		0													
	lab MS		1		1													

[illegible]

[illegible]

SOIL (SS) SAMPLES																				
	10-Jun-92 CSO chem file			Metals		Nitroaromatics/Expoxides								BETX						
	FIELD		TYPE	DATE	HG	PB	NC	135TNB	13DNB	246TNT	24DNT	26DNT	NB	TET - RYL	Benzene C6H6	Ethyl-benzene ETC6H5	Toluene MEC6H5	Xylenes XYLEN	TRPH	TPHC
	SAMPLE #	report date																		
SAMPLE STATION																				
GENERAL QA/QC																				
Rinstate Water Source					NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Rinstate Water Source					NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Eqmrt rinstate Wk 1					NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Eqmrt rinstate Wk 2					NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Eqmrt rinstate Wk 3					NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Eqmrt rinstate Wk 4					NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Eqmrt rinstate Wk 5					NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Eqmrt rinstate Wk 6					NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Genil. QA/QC subf.					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SUMMARY	PLAN	ACTUAL																		
Total:	213	212	210	210	194	197	210	210	210	210	210	210	210	210	9	9	9	9	9	9
investigative	182	183																		
field duplicates	21	20																		
trip blanks	0	0																		
lab MS	10	10																		
water source																				
eqmrt rinstate																				

SAMPLE STATION	WIPE (WP) SAMPLES										Nitroaromatics/Explosives										BETX				PCBs																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
	10-Jun-92 CBI chem file														TET- RYL		Benzene C6H6		Ethyl- benzene ETC6H5		Toluene MEC6H5		Xylenes XYLEN		TRPH																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
	report date	FIELD	TYPE	SAMPLE #																											DATE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			

Appendix B  
Comparison of Planned vs. Actual Sampling Activity  
by Location, Matrix & Analytes  
Coosa River Storage Annex Environmental Investigation

SAMPLE STATION	WIPE (WP) SAMPLES										Nitroaromatics/Explosives										BETX					PCBs				
	10-Jun-02 CBI chem file																													
	report date																													
	FIELD																													
	SAMPLE #	TYPE	DATE	NC	135TNB	13DNB	246TNT	24DNT	26DNT	NB	TET - RYL	Benzene C6H6	Ethyl-benzene ETC6H5	Toluene MEC6H5	Xylenes XYLEN	TRPH	1016	1221	1232	1242	1248	1254	1260							
Igloo 1901	Comp	06/24	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 1902	Comp	06/19	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 1903	Comp	06/24	1							1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 1904	Comp	06/18	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 1906	Dupl	06/18	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 1907	Comp	06/24	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 1908	Comp	06/18	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 1909	Comp	06/24	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
	MS	06/24	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 1910	Comp	06/12	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	1	1	1	1	1	1	1								
Igloo 2001	Comp	06/18	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 2002	Comp	06/18	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 2003	Comp	06/18	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 2004	Comp	06/18	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
	Dupl	06/18	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 2005	Comp	06/20	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 2006	Comp	06/18	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 2007	Comp	06/19	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 2008	Comp	06/19	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 2009	Comp	06/19	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 2010	Comp	06/19	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 2101	Comp	06/17	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
	MS	06/17	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 2102	Comp	06/17	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 2103	Comp	06/17	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
	Dupl	06/17	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 2104	Comp	06/17	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 2105	Comp	06/20	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 2108	Comp	06/26	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 2201	Comp	06/17	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 2202	Comp	06/17	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 2203	Comp	06/17	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
	Dupl	06/17	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 2204	Comp	06/17	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 2205	Comp	06/20	1	1	1	1	1	1	1	1	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								
Igloo 2206	Comp	06/20	1								ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP	ANP								



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[illegible]

[illegible]

[illegible]

SAMPLE STATION	WIPE (WP) SAMPLES																							
	10-Jun-92 CBI chem file		Nitroaromatics/Explosives												BETX				PCBs					
	report date												TET -		Benzene		Ethyl-		Toluene		Xylenes		TRPH	
	FIELD												NB		RYL		C6H6		ETC6H5		MEC6H5		TPHC	
	SAMPLE #	TYPE	DATE	NC	135TNB	13DNB	246TNT	24DNT	26DNT	NB	RYL	TET -	Benzene	Ethyl-	Toluene	Xylenes	TRPH	PCB016	1221	1232	1242	1248	1254	1260
GENERAL QA/QC																								
Rinsate Water Source			NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	
Rinsate Water Source			NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	
Eqmt rinsate Wk 1			NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	
Eqmt rinsate Wk 2			NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	
Eqmt rinsate Wk 3			NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	
Eqmt rinsate Wk 4			NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	
Eqmt rinsate Wk 5			NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	
Eqmt rinsate Wk 6			NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	
Genl. QA/QC sub.			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
SUMMARY	PLAN	ACTUAL																						
Total:	161	160	157	153	153	153	153	153	153	153	153	0	0	0	0	0	6	6	6	6	6	6	6	
Investigative	136	137																						
field duplicates	17	17																						
trip blanks	0	0																						
lab MS	8	8																						
water source																								
eqmt rinsate																								

**Appendix B**  
**Comparison of Planned vs. Actual Sampling Activity**  
**by Location, Matrix & Analytes**  
**Coosa River Storage Annex Environmental Investigation**

SAMPLE STATION	RADON (RD) SAMPLES			
	10-Jun-92:RBI chem file			Radon ALPHAG
	report date	FIELD	DATE	
	SAMPLE #	TYPE	DATE	
IGLOO8				
Igloo 1501				NSP
Igloo 1502				NSP
Igloo 1503				NSP
Igloo 1504				NSP
Igloo 1505				NSP
Igloo 1506				NSP
Igloo 1507				NSP
Igloo 1508				NSP
Igloo 1509				NSP
Igloo 1601				NSP
Igloo 1602				NSP
Igloo 1603				NSP
Igloo 1604				NSP
Igloo 1605				NSP
Igloo 1606				NSP
Igloo 1607				NSP
Igloo 1609				NSP
Igloo 1701				NSP
Igloo 1702				NSP
Igloo 1703				NSP
Igloo 1704				NSP
Igloo 1705				NSP
Igloo 1706				NSP
Igloo 1707				NSP
Igloo 1708				NSP
Igloo 1709				NSP
Igloo 1710				NSP
Igloo 1804				NSP
Igloo 1805				NSP
Igloo 1806				NSP
Igloo 1807				NSP
Igloo 1808				NSP
Igloo 1809				NSP



**Appendix B**  
**Comparison of Planned vs. Actual Sampling Activity**  
**by Location, Matrix & Analytes**  
**Coosa River Storage Annex Environmental Investigation**

SAMPLE STATION	RADON (RD) SAMPLES				Radon ALPHA
	10-Jun-92 :RBI chem file			DATE	
	report date		TYPE		
	FIELD				
	SAMPLE #				
Igloo 1901					NSP
Igloo 1902					NSP
Igloo 1903					NSP
Igloo 1904					NSP
Igloo 1906					NSP
Igloo 1907					NSP
Igloo 1908					NSP
Igloo 1909					NSP
Igloo 1910					NSP
Igloo 2001					NSP
Igloo 2002					NSP
Igloo 2003					NSP
Igloo 2004					NSP
Igloo 2005					NSP
Igloo 2006					NSP
Igloo 2007					NSP
Igloo 2008					NSP
Igloo 2009					NSP
Igloo 2010					NSP
Igloo 2101					NSP
Igloo 2102					NSP
Igloo 2103					NSP
Igloo 2104					NSP
Igloo 2105					NSP
Igloo 2106					NSP
Igloo 2201					NSP
Igloo 2202					NSP
Igloo 2203					NSP
Igloo 2204					NSP
Igloo 2205					NSP
Igloo 2206					NSP

**Appendix B**  
**Comparison of Planned vs. Actual Sampling Activity**  
**by Location, Matrix & Analytes**  
**Coosa River Storage Annex Environmental Investigation**

SAMPLE STATION	RADON (RD) SAMPLES				Radon ALPHAG
	10-Jun-92 :RBI chem file report date			FIELD	
	SAMPLE #	TYPE	DATE		
Igloo 2301					NSP
Igloo 2302					NSP
Igloo 2303					NSP
Igloo 2304					NSP
Igloo 2305					NSP
Igloo 2307					NSP
Igloo 2308					NSP
Igloo 2310					NSP
Igloo 2401					NSP
Igloo 2402					NSP
Igloo 2403					NSP
Igloo 2404					NSP
Igloo 2405					NSP
Igloo 2406					NSP
Igloo 2407					NSP
Igloo 2501					NSP
Igloo 2502					NSP
Igloo 2503					NSP
Igloo 2602					NSP
Igloo 2603					NSP
Igloo 2604					NSP
Igloo 2605					NSP
Igloo 2606					NSP
Igloo 2608					NSP
Igloo 2609					NSP
Igloo 2610					NSP
Igloo 2612					NSP
Igloo 2613					NSP

**Appendix B**  
**Comparison of Planned vs. Actual Sampling Activity**  
**by Location, Matrix & Analytes**  
**Coosa River Storage Annex Environmental Investigation**

SAMPLE STATION	RADON (RD) SAMPLES					Radon ALPHA
	10~Jun~02 :RBI chem file					
	report date					
	FIELD					
	SAMPLE #	TYPE	DATE			
Igloo 2701					NSP	
Igloo 2702					NSP	
Igloo 2703					NSP	
Igloo 2704					NSP	
Igloo 2705					NSP	
Igloo 2707					NSP	
Igloo 2708					NSP	
Igloo 2709					NSP	
Igloo 2710					NSP	
Igloo 2711					NSP	
Igloo 2801					NSP	
Igloo 2802					NSP	
Igloo 2803					NSP	
Igloo 2804					NSP	
Igloo 2806					NSP	
Igloo 2807					NSP	
Igloo 2808					NSP	
Igloo 2809					NSP	
Igloo 2810					NSP	
Igloo 2901					NSP	
Igloo 2902	RD2902	Comp	05/08		1	
Igloo 2903	RD2903	Comp	05/08		1	
Igloo 2904					NSP	
Igloo 2905	RD2905	Comp	05/08		1	
	RD2905R	Dupl	05/08		1	
Igloo 2906	RD2906	Comp	05/08		1	
Igloo 2908	RD2908	Comp	05/08		1	
Igloo 2909	RD2909	Comp	05/08		1	
	RD2909R	Dupl	05/08		1	
Igloo 2910	RD2910	Comp	05/08		1	

**Appendix B**  
**Comparison of Planned vs. Actual Sampling Activity**  
**by Location, Matrix & Analytes**  
**Coosa River Storage Annex Environmental Investigation**

SAMPLE STATION	RADON (RD) SAMPLES					Radon ALPHAG
	10-Jun-92 :RBI chem file					
	report date					
	FIELD					
	SAMPLE #	TYPE	DATE			
Igloo 3001						NSP
Igloo 3002						NSP
Igloo 3003						NSP
Igloo 3005	RD3005	Comp	05/08			1
Igloo 3006	RD3006	Comp	05/08			1
Igloo 3007	RD3007	Comp	05/08			1
Igloo 3008	RD3008	Comp	05/08			1
Igloo 3009	RD3009	Comp	05/08			1
Igloo 3010	RD3010	Comp	05/08			1
	RD3010R	Dupl	05/08			1
Igloo 3011	RD3011	Comp	05/08			1
Igloo 3101						NSP
Igloo 3102						NSP
Igloo 3106						NSP
Igloo 3107						NSP
Igloo 3108						NSP
Igloo 3109						NSP
Igloo 3110						NSP
Igloo 3301						NSP
Igloo 3302						NSP
Radon lab MS	RDMS01	MS	05/08			
Radon lab MS	RDMS02	MS	05/08			
Radon trip blank	RDTB01	TB	05/08			
Radon trip blank	RDTB02	TB	05/08			
Subtotal	136	21	21			17
investigative		13	14			
field duplicates		4	3			
trip blanks		2	2			
lab MS		2	2			

**Appendix B**  
**Comparison of Planned vs. Actual Sampling Activity**  
**by Location, Matrix & Analytes**  
**Coosa River Storage Annex Environmental Investigation**

SAMPLE STATION	RADON (RD) SAMPLES				
	10-Jun-92 .RBI chem file				Radon
	report date	FIELD	TYPE	DATE	ALPHA
GROUND DISTURB.	SAMPLE #				
Sm.					
Dist. 1					NSP
Dist. 2					NSP
Dist. 3					NSP
Dist. 4					NSP
Dist. 5					NSP
Dist. 6					NSP
Dist. 8					NSP
Dist. 9					NSP
Dist. 10					NSP
Dist. 11					NSP
Dist. 13					NSP
Dist. 16					NSP
Dist. 17					NSP
Dist. 18					NSP
Dist. 19					NSP
Dist. 20					NSP
Dist. 21					NSP
Dist. 07					NSP
Dist. 12					NSP
Dist. 14					NSP
Dist. 15					NSP
Subtotal	21				0
investigative					
field duplicates					
trip blanks					
lab MS					

**Appendix B**  
**Comparison of Planned vs. Actual Sampling Activity**  
**by Location, Matrix & Analytes**  
**Coosa River Storage Annex Environmental Investigation**

SAMPLE STATION	RADON (RD) SAMPLES				
	10-Jun-92:RBI chem file				Radon
	report date	FIELD	TYPE	DATE	ALPHAG
		SAMPLE #			
LOADING RAMPS					NSP
Ramp 3404					
Ramp 3405					NSP
Ramp 3406					NSP
Ramp 3407					NSP
Ramp 3408					NSP
Subtotal	5				0
investigative					
field duplicates					
trip blanks					
lab MS					
DEBRIS PLE					NSP
Subtotal	1				0
investigative					
field duplicates					
trip blanks					
lab MS					

Appendix B  
Comparison of Planned vs. Actual Sampling Activity  
by Location, Matrix & Analytes  
Coosa River Storage Annex Environmental Investigation

SAMPLE STATION	RADON (RD) SAMPLES			
	10-Jun-92:RBI chem file			Radon
	report date	FIELD	TYPE	
	SAMPLE #	DATE	ALPHAG	
<b>EXCAVATED PONDS</b>				
Pond 1				NSP
Pond 2				NSP
Pond 3				NSP
Pond 4				NSP
Subtotal	4			0
investigative				
field duplicates				
trip blanks				
lab MS				
<b>STREAMS</b>				
Station 1				NSP
Station 2				NSP
Station 3				NSP
Station 4				NSP
Station 5				NSP
Station 6				NSP
Station 7				NSP
Station 8				NSP
Station 9				NSP
Station 10				NSP
				NSP
Subtotal	10			0
investigative				
field duplicates				
trip blanks				
lab MS				
<b>BACKGROUND</b>				
Soil Station 1				NSP
Soil Station 2				NSP
Soil Station 3				NSP
Pond Station 11				NSP
Subtotal	4			0
investigative				
field duplicates				
trip blanks				
lab MS				

Appendix B  
Comparison of Planned vs. Actual Sampling Activity  
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Coosa River Storage Annex Environmental Investigation

SAMPLE STATION	RADON (RD) SAMPLES				
	10-Jun-92:RBI chem file report date		FIELD		Radon ALPHAG
	DATE	TIME	SAMPLE #	TYPE	
GENERAL QA/QC					
Rinsate Water Source					NSP
Rinsate Water Source					NSP
Eqmt rinsate Wk 1					NSP
Eqmt rinsate Wk 2					NSP
Eqmt rinsate Wk 3					NSP
Eqmt rinsate Wk 4					NSP
Eqmt rinsate Wk 5					NSP
Eqmt rinsate Wk 6					NSP
Genl. QA/QC sublt.					0
SUMMARY			PLAN	ACTUAL	
Total:			21	21	17
Investigative			13	14	
field duplicates			4	3	
trip blanks			2	2	
lab MS			2	2	
water source					
eqmt rinsate					



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SURFACE WATER (SW) SAMPLES										Nitroaromatics/Explosives										
10-Jun-92:CSW chem file										Metals										
report date																				
FIELD																				
SAMPLE # TYPE DATE										HG	PB	NC	135TNB	13DNB	246TNT	24DNT	26DNT	NB	TET- RYL	
lgloo 3001										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
lgloo 3002										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
lgloo 3003										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
lgloo 3005										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
lgloo 3006										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
lgloo 3007										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
lgloo 3008										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
lgloo 3009										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
lgloo 3010										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
lgloo 3011										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
lgloo 3101										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
lgloo 3102										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
lgloo 3106										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
lgloo 3107										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
lgloo 3108										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
lgloo 3109										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
lgloo 3110										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
lgloo 3301										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
lgloo 3302										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Radon lab MS										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Radon lab MS										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Radon trip blank										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Radon trip blank										NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Subtotal										0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0										
investigative																				
field duplicates																				
trip blanks																				
lab MS																				

SURFACE WATER (SW) SAMPLES										Nitroaromatics/Explosives					
10-Jun-92 :CSW chem file report date							Metals								
FIELD							HG	PB	NC	135TNB	13DNB	246TNT	24DNT	26DNT	TET - RYL
SAMPLE #	TYPE	DATE													
Diat. 1							NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Diat. 2							NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Diat. 3							NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Diat. 4							NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Diat. 5							NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Diat. 6							NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Diat. 8							NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Diat. 9							NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Diat. 10							NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Diat. 11							NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Diat. 13							NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Diat. 16							NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Diat. 17							NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Diat. 18							NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Diat. 19							NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Diat. 20							NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Diat. 21							NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Diat. 07							NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Diat. 12							NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Diat. 14							NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Diat. 15							NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP	NSP
Subtotal	21						0	0	0	0	0	0	0	0	0

Subtotal  
investigative  
field duplicates  
trip blanks  
mb MS

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SAMPLE STATION	SEDIMENT (SE) SAMPLES						
	10-Jun-92 CSE chem file						
	report date						
	FIELD						
	SAMPLE #	TYPE	DATE	HG	PB	NC	Metals
							Nitroaromatics/Explosives
Igloo 3001			NSP	NSP	NSP	NSP	TET - RYL NSP
Igloo 3002			NSP	NSP	NSP	NSP	NSP
Igloo 3003			NSP	NSP	NSP	NSP	NSP
Igloo 3005			NSP	NSP	NSP	NSP	NSP
Igloo 3006			NSP	NSP	NSP	NSP	NSP
Igloo 3007			NSP	NSP	NSP	NSP	NSP
Igloo 3008			NSP	NSP	NSP	NSP	NSP
Igloo 3009			NSP	NSP	NSP	NSP	NSP
Igloo 3010			NSP	NSP	NSP	NSP	NSP
Igloo 3011			NSP	NSP	NSP	NSP	NSP
Igloo 3101			NSP	NSP	NSP	NSP	NSP
Igloo 3102			NSP	NSP	NSP	NSP	NSP
Igloo 3106			NSP	NSP	NSP	NSP	NSP
Igloo 3107			NSP	NSP	NSP	NSP	NSP
Igloo 3108			NSP	NSP	NSP	NSP	NSP
Igloo 3109			NSP	NSP	NSP	NSP	NSP
Igloo 3110			NSP	NSP	NSP	NSP	NSP
Igloo 3301			NSP	NSP	NSP	NSP	NSP
Igloo 3302			NSP	NSP	NSP	NSP	NSP
Radon lab MS			NSP	NSP	NSP	NSP	NSP
Radon lab MS			NSP	NSP	NSP	NSP	NSP
Radon trip blank			NSP	NSP	NSP	NSP	NSP
Radon trip blank			NSP	NSP	NSP	NSP	NSP
Subtotal			0	0	0	0	0
investigative field duplicates trip blanks lab MS							

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Appendix B  
Comparison of Planned vs. Actual Sampling Activity  
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SAMPLE STATION	SEDIMENT (SE) SAMPLES																
	10-Jun-92 :CSE chem file										Metals						
	report date										Nitroaromatics/Explosives						
	FIELD	SAMPLE #	TYPE	DATE	HG	PB	NC	13STNB	13DNB	246TNT	24DNT	28DNT	NB	TET - RYL			
EXCAVATED PONDS		SEPD01	Comp	05/14	1	1	1	1	1	1	1	1	1	1			
	Pond 1																
		SEPD02	Comp	05/14	1	1	1	1	1	1	1	1	1	1			
	Pond 2																
		SEPD03	Comp	05/14	1	1	1	1	1	1	1	1	1	1			
Subtotal		SEPD04	Comp	05/14	2	2	2	2	2	2	2	2	2	2			
		SEPD04R	Dupl	05/14													
	investigative				5	5	5	5	5	5	5	5	5	5			
	field duplicates				5												
	trip blanks				1												
STREAMS					0												
					0												
	lab MS				0												
Station 1		SE01	Grab	05/16	1	1	1	1	1	1	1	1	1	1			
	Station 2																
		SE02	Grab	05/16	1	1	1	1	1	1	1	1	1	1			
	Station 3																
		SE03	Grab	05/16	1	1	1	1	1	1	1	1	1	1			
	Station 4																
		SE04	Grab	05/15	1	1	1	1	1	1	1	1	1	1			
	Station 5																
		SE05	Grab	05/15	2	2	2	2	2	2	2	2	2	2			
		SE05R	Dupl	05/15													
Station 6		SE06	Grab	05/15	1	1	1	1	1	1	1	1	1	1			
	Station 7																
		SE07	Grab	05/15	1	1	1	1	1	1	1	1	1	1			
	Station 8																
		SE08	Grab	05/15	1	1	1	1	1	1	1	1	1	1			
	Station 9																
		SE09	Grab	05/15	1	1	1	1	1	1	1	1	1	1			
			MS		NSC	NSC	NSC	NSC	NSC	NSC	NSC	NSC	NSC	NSC			
	Station 10																
		SE10	Grab	05/16	1	1	1	1	1	1	1	1	1	1			
Subtotal		SE10MS	MS	05/16													
	investigative				13	12	11	11	11	11	11	11	11	11			
	field duplicates				10	10											
	trip blanks				1												
	lab MS				0												
BACKGROUND					1												
	Soil Station 1																
	Soil Station 2																
	Soil Station 3																
Pond Station 11		SEBG11	Comp	05/14	1	1	1	1	1	1	1	1	1	1			
	Subtotal				1	1	1	1	1	1	1	1	1	1			
	investigative				1												
	field duplicates				0												
	trip blanks				0												
lab MS					0												
					0												
					0												
					0												
					0												

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Appendix B  
Comparison of Planned vs. Actual Sampling Activity  
by Location, Matrix & Analytes  
Coosa River Storage Annex Environmental Investigation

SAMPLE STATION	DESCRIPTION/COMMENT
IGLOOS	
Igloo 1501	Soil (SS) and wipe (WP) samples only.
Igloo 1502	Soil (SS) and wipe (WP) samples only.
Igloo 1503	Soil (SS) and wipe (WP) samples only.
Igloo 1504	Soil (SS) and wipe (WP) samples only. R at end of SS & WP sample #'s signifies duplicate sample.
Igloo 1505	Soil (SS) and wipe (WP) samples only.
Igloo 1506	Soil (SS) and wipe (WP) samples only.
Igloo 1507	Soil (SS) and wipe (WP) samples only.
Igloo 1508	Soil (SS) and wipe (WP) samples only.
Igloo 1509	Soil (SS) and wipe (WP) samples only.
Igloo 1601	Soil (SS) and wipe (WP) samples only.
Igloo 1602	Soil (SS) and wipe (WP) samples only.
Igloo 1603	Soil (SS) and wipe (WP) samples only.
Igloo 1604	Soil (SS) and wipe (WP) samples only.
Igloo 1605	Soil (SS) and wipe (WP) samples only.
Igloo 1606	Soil (SS) and wipe (WP) samples only.
Igloo 1607	Soil (SS) and wipe (WP) samples only. SS1607 also analysed for TRPH & BETX.
Igloo 1609	Soil (SS) and wipe (WP) samples only.
Igloo 1701	MS at end of SS & WP sample #'s signifies matrix spike sample; however, it appears that the CLASS lab analysed as replicate sample.
Igloo 1702	Soil (SS) and wipe (WP) samples only.
Igloo 1703	Soil (SS) and wipe (WP) samples only.
Igloo 1704	Soil (SS) and wipe (WP) samples only.
Igloo 1705	MS at end of SS & WP sample #'s signifies matrix spike sample; however, it appears that the CLASS lab analysed as replicate sample.
Igloo 1706	Soil (SS) and wipe (WP) samples only.
Igloo 1707	Soil (SS) and wipe (WP) samples only. R at end of SS & WP sample #'s signifies duplicate sample.
Igloo 1708	Soil (SS) and wipe (WP) samples only.
Igloo 1709	Soil (SS) and wipe (WP) samples only.
Igloo 1710	Soil (SS) and wipe (WP) samples only.
Igloo 1804	Soil (SS) and wipe (WP) samples only.
Igloo 1805	Soil (SS) and wipe (WP) samples only.
Igloo 1806	Soil (SS) and wipe (WP) samples only. R at end of SS & WP sample #'s signifies duplicate sample.
Igloo 1807	Soil (SS) and wipe (WP) samples only.
Igloo 1808	Soil (SS) and wipe (WP) samples only.
Igloo 1809	Soil (SS) and wipe (WP) samples only.

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SAMPLE STATION	DESCRIPTION/COMMENT
Igloo 1901	Soil (SS) and wipe (WP) samples only; WP1901 planned but not collected; no key available for access to igloo interior.
Igloo 1902	Soil (SS) and wipe (WP) samples only.
Igloo 1903	Soil (SS) and wipe (WP) samples only.
Igloo 1904	Soil (SS) and wipe (WP) samples only.
Igloo 1906	Soil (SS) and wipe (WP) samples only.
Igloo 1907	Soil (SS) and wipe (WP) samples only; R at end of SS & WP sample #'s signifies duplicate sample.
Igloo 1908	Soil (SS) and wipe (WP) samples only.
Igloo 1909	Soil (SS) and wipe (WP) samples only.
Igloo 1910	MS at end of SS & WP sample #'s signifies matrix spike sample; however, it appears that the CLASS lab analysed as replicate sample.
Igloo 2001	Soil (SS) and wipe (WP) samples only.
Igloo 2002	Soil (SS) and wipe (WP) samples only.
Igloo 2003	Soil (SS) and wipe (WP) samples only.
Igloo 2004	Soil (SS) and wipe (WP) samples only.
Igloo 2005	Soil (SS) and wipe (WP) samples only; R at end of SS & WP sample #'s signifies duplicate sample.
Igloo 2006	Soil (SS) and wipe (WP) samples only.
Igloo 2007	Soil (SS) and wipe (WP) samples only; WP2007 also analysed for TRPH & PCBs.
Igloo 2008	Soil (SS) and wipe (WP) samples only.
Igloo 2009	Soil (SS) and wipe (WP) samples only.
Igloo 2010	Soil (SS) and wipe (WP) samples only.
Igloo 2101	SS duplicate taken to replace planned SS2401 duplicate.
Igloo 2102	MS at end of SS & WP sample #'s signifies matrix spike sample; however, it appears that the CLASS lab analysed as replicate sample.
Igloo 2103	Soil (SS) and wipe (WP) samples only.
Igloo 2104	Soil (SS) and wipe (WP) samples only; R at end of SS & WP sample #'s signifies duplicate sample.
Igloo 2105	Soil (SS) and wipe (WP) samples only.
Igloo 2108	Soil (SS) and wipe (WP) samples only.
Igloo 2201	Soil (SS) and wipe (WP) samples only.
Igloo 2202	Soil (SS) and wipe (WP) samples only.
Igloo 2203	Soil (SS) and wipe (WP) samples only.
Igloo 2204	Soil (SS) and wipe (WP) samples only; R at end of SS & WP sample #'s signifies duplicate sample.
Igloo 2205	Soil (SS) and wipe (WP) samples only.
Igloo 2206	Soil (SS) and wipe (WP) samples only.

Appendix B  
Comparison of Planned vs. Actual Sampling Activity  
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SAMPLE STATION	DESCRIPTION/COMMENT
Igloo 2301	Soil (SS) and wipe (WP) samples only.
Igloo 2302	Soil (SS) and wipe (WP) samples only.
Igloo 2303	Soil (SS) and wipe (WP) samples only.
Igloo 2304	Soil (SS) and wipe (WP) samples only.
	Soil (SS) and wipe (WP) samples only; R at end of SS & WP sample #'s signifies duplicate sample.
Igloo 2305	Soil (SS) and wipe (WP) samples only.
	MS at end of SS & WP sample #'s signifies matrix spike sample; however, it appears that the CLASS lab analyzed as replicate sample.
Igloo 2307	Soil (SS) and wipe (WP) samples only.
Igloo 2308	Soil (SS) and wipe (WP) samples only.
Igloo 2310	Soil (SS) and wipe (WP) samples only.
Igloo 2401	No Igloo 2401 at site; no sample collected.
	SS & WP: Planned comp & full dup; no sample collected since Igloo does not exist.
Igloo 2402	Soil (SS) and wipe (WP) samples only.
Igloo 2403	Soil (SS) and wipe (WP) samples only.
Igloo 2404	Not included in OCP since Dames & Moore [1990] didn't identify Igloo 2404; soil (SS) and wipe (WP) samples only.
Igloo 2405	Soil (SS) and wipe (WP) samples only.
Igloo 2406	Soil (SS) and wipe (WP) samples only.
Igloo 2407	Soil (SS) and wipe (WP) samples only.
Igloo 2501	Soil (SS) and wipe (WP) samples only.
	Soil (SS) and wipe (WP) samples only; R at end of SS & WP sample #'s signifies duplicate sample.
Igloo 2502	Soil (SS) and wipe (WP) samples only.
Igloo 2503	Soil (SS) and wipe (WP) samples only.
Igloo 2602	Soil (SS) and wipe (WP) samples only.
Igloo 2603	Soil (SS) and wipe (WP) samples only.
Igloo 2604	Soil (SS) and wipe (WP) samples only.
Igloo 2605	Soil (SS) and wipe (WP) samples only.
	Soil (SS) and wipe (WP) samples only; R at end of SS & WP sample #'s signifies duplicate sample.
Igloo 2606	Soil (SS) and wipe (WP) samples only.
Igloo 2608	Soil (SS) and wipe (WP) samples only.
Igloo 2609	Soil (SS) and wipe (WP) samples only.
Igloo 2610	Soil (SS) and wipe (WP) samples only.
Igloo 2612	Soil (SS) and wipe (WP) samples only.
	MS at end of SS & WP sample #'s signifies matrix spike sample; however, it appears that the CLASS lab analyzed as replicate sample.
Igloo 2613	Soil (SS) and wipe (WP) samples only.

Appendix B  
Comparison of Planned vs. Actual Sampling Activity  
by Location, Matrix & Analytes  
Coosa River Storage Annex Environmental Investigation

SAMPLE STATION	DESCRIPTION/COMMENT
Igloo 2701	Soil (SS) and wipe (WP) samples only.
Igloo 2702	Soil (SS) and wipe (WP) samples only.
Igloo 2703	Soil (SS) and wipe (WP) samples only.
Igloo 2704	Soil (SS) and wipe (WP) samples only.
Igloo 2705	Soil (SS) and wipe (WP) samples only.
Igloo 2707	Soil (SS) and wipe (WP) samples only.
	Soil (SS) and wipe (WP) samples only; R at end of SS & WP sample #'s signifies duplicate sample.
Igloo 2708	Soil (SS) and wipe (WP) samples only.
Igloo 2709	No Igloo 2709 at site; no sample collected.
Igloo 2710	Soil (SS) and wipe (WP) samples only.
Igloo 2711	Not included in QCP since Dames & Moore [1990] didn't identify.
Igloo 2801	Soil (SS) and wipe (WP) samples only.
Igloo 2802	Soil (SS) and wipe (WP) samples only.
Igloo 2803	Soil (SS) and wipe (WP) samples only.
Igloo 2804	Soil (SS) and wipe (WP) samples only.
	Soil (SS) and wipe (WP) samples only; R at end of SS & WP sample #'s signifies duplicate sample.
Igloo 2806	Soil (SS) and wipe (WP) samples only.
Igloo 2807	Soil (SS) and wipe (WP) samples only.
	MS at end of SS & WP sample #'s signifies matrix spike sample; however, it appears that the CLASS lab analysed as replicate sample.
Igloo 2808	Soil (SS) and wipe (WP) samples only.
Igloo 2809	Soil (SS) and wipe (WP) samples only.
Igloo 2810	Soil (SS) and wipe (WP) samples only.
Igloo 2901	Soil (SS) and wipe (WP) samples only.
Igloo 2902	Soil (SS), Wipe (WP) and radon (RD) samples only.
Igloo 2903	Soil (SS), Wipe (WP) and radon (RD) samples only.
Igloo 2904	Soil (SS) and wipe (WP) samples only; WP2904 also analysed for TRPH & PCBs.
Igloo 2905	Soil (SS), Wipe (WP) and radon (RD) samples only.
	Soil (SS), Wipe (WP) and radon (RD) samples only; R at end of SS, WP & RD sample #'s signifies duplicate sample.
Igloo 2906	Soil (SS), Wipe (WP) and radon (RD) samples only.
Igloo 2908	Soil (SS), Wipe (WP) and radon (RD) samples only.
Igloo 2909	Soil (SS), Wipe (WP) and radon (RD) samples only.
	Wipe (WP) and radon (RD) samples only; R at end of WP and RD sample #'s signifies duplicate sample.
Igloo 2910	Soil (SS), Wipe (WP) and radon (RD) samples only.

SAMPLE STATION	DESCRIPTION/COMMENT
Igloo 3001	Soil (SS) and wipe (WP) samples only.
Igloo 3002	Soil (SS) and wipe (WP) samples only.
Igloo 3003	Soil (SS) and wipe (WP) samples only.
Igloo 3005	Soil (SS), Wipe (WP) and radon (RD) samples only.
Igloo 3006	Soil (SS), Wipe (WP) and radon (RD) samples only.
Igloo 3007	Soil (SS), Wipe (WP) and radon (RD) samples only.
Igloo 3008	Soil (SS), Wipe (WP) and radon (RD) samples only.
Igloo 3009	Soil (SS), Wipe (WP) and radon (RD) samples only.
Igloo 3010	Soil (SS), Wipe (WP) and radon (RD) samples only.
Igloo 3011	Soil (SS), Wipe (WP) and radon (RD) samples only. R at end of SS, WP & RD sample #'s signifies duplicate sample.
Igloo 3101	WP3101 planned but not collected; no key available for access to Igloo interior.
Igloo 3102	Soil (SS) and wipe (WP) samples only.
Igloo 3106	Soil (SS) and wipe (WP) samples only.
Igloo 3107	Soil (SS) and wipe (WP) samples only.
Igloo 3108	Soil (SS) and wipe (WP) samples only.
	WP3108 analysed for TPH & PCBs. Collected separately from other WP Analyses.
	MS at end of SS & WP sample #'s signifies matrix spike sample. However, it appears that CLASS lab analyzed as replicate sample.
Igloo 3109	No Igloo 3109 at site; no sample collected.
Igloo 3110	Not included in QCP since Dames & Moore [1990] didn't identify Igloo 3110; soil (SS) and wipe (WP) samples only.
Igloo 3301	Soil (SS) and wipe (WP) samples only; WP3301 also analysed for TPH & PCBs.
Igloo 3302	WP3302 also for TPH & PCBs; WP3302 TRPH 6/25/91.
Radon lab MS	Matrix spiked by radon QA lab - unopened in field.
Radon lab MS	Matrix spiked by radon QA lab - unopened in field.
Radon trip blank	Radon trip blank unopened in field, sent to lab.
Radon trip blank	Radon trip blank unopened in field, sent to lab.
136	
Subtotal	Soils @ 0-6 in. comp. from drain outlets @ door areas --
investigative	nitrocellulose, nitroaromatics, Pb, Hg & others as noted;
field duplicates	wipe samples from floor and drain channels --
trip blanks	nitrocellulose, nitroaromatics & others as noted;
lab MS	radon -- alpha track radon detectors.

Appendix B  
Comparison of Planned vs. Actual Sampling Activity  
by Location, Matrix & Analytes  
Coosa River Storage Annex Environmental Investigation

SAMPLE STATION	DESCRIPTION/COMMENT
<b>GROUND DISTURB.</b>	
Sm.	
Dist. 1	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
Dist. 2	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
Dist. 3	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
Dist. 4	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
Dist. 5	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
Dist. 6	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
Dist. 8	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
	Soil (SS) sample only; R at end of SS sample # signifies duplicate sample.
Dist. 9	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
Dist. 10	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
Dist. 11	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
Dist. 13	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
Dist. 16	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
Dist. 17	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
Dist. 18	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
	MS at end of SS sample # signifies matrix spike sample; however, it appears that the CLASS lab analysed as a replicate sample.
Dist. 19	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
Dist. 20	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
Dist. 21	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
Dist. 07	Soil (SS) sample only; composite of 4 aliquots over 0.5 acre @ 0-6 in.
	Soil (SS) sample only; composite of 4 aliquots over 0.5 acre @ 0-6 in.
Dist. 12	Soil (SS) sample only; composite of 4 aliquots over 0.5 acre @ 0-6 in.
	Soil (SS) sample only; composite of 4 aliquots over 0.5 acre @ 0-6 in.
Dist. 14	Soil (SS) sample only; composite of 4 aliquots over 0.5 acre @ 0-6 in.
	Soil (SS) sample only; composite of 4 aliquots over 0.5 acre @ 0-6 in.
Dist. 15	Soil (SS) sample only; composite of 4 aliquots over 0.5 acre @ 0-6 in.
	R at end of SS sample # signifies duplicate sample.
	Soil (SS) sample only; composite of 4 aliquots over 0.5 acre @ 0-6 in.
Subtotal	21
Investigative	Analyses -- nitrocellulose, nitroaromatics, Pb & Hg.
field duplicates	NOTE: Draft Final Technical Plan [Darnes & Moore, 1990] calls
trip blanks	for composites @ 0-6 in. per Table A-8, while Draft
lab MS	Final Sampling Design Plan [ibid.] calls for composites
	@ 0-16 in. per Table B-1; composites collected @ 0-6 in.



Appendix B  
Comparison of Planned vs. Actual Sampling Activity  
by Location, Matrix & Analytes  
Coosa River Storage Annex Environmental Investigation

SAMPLE STATION	DESCRIPTION/COMMENT
LOADING RAMPS	* = Found during EI on 16-May-91.
Ramp 3404	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
Ramp 3405	# per USACE 1984 map, not 3403 as per Dames & Moore (1990); SS sample only; composite of 4 aliquots @ 0-6 in.
	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
	Soil (SS) sample only; grab @ 0-6 in. near metal structure
	MS at end of SS sample # signifies matrix spike sample; however, it appears that the CLASS lab analysed as a replicate sample.
	Soil (SS) sample only; grab @ 0-6 in. near metal structure
Ramp 3406	Near Igloo 2308, # per USACE 1984 map (*); SS sample only; composite of 4 aliquots @ 0-6 in.
Ramp 3407	Near Igloo 1904, # per USACE 1984 map (*); SS sample only; composite of 4 aliquots @ 0-6 in.
Ramp 3408	Soil (SS) sample only; composite of 4 aliquots @ 0-6 in.
	R at end of SS sample # signifies duplicate sample; IRDMIS reports results under SS3408.
	Soil (SS) sample only; composite of 2 aliquots @ 0-6 in.
	Soil (SS) sample only; composite of 2 aliquots @ 0-6 in.
	Soil (SS) sample only; composite of 2 aliquots @ 0-6 in.
Subtotal	5 Analyses -- nitrocellulose, nitroaromatics, Pb & Hg.
investigative	
field duplicates	
trip blanks	
lab MS	
DEBRIS PLE	
	Soil (SS) sample only; grab @ 0-6 in.
	Soil (SS) sample only; grab @ 0-6 in.
	Soil (SS) sample only; grab @ 0-6 in.
	Soil (SS) sample only; grab @ 0-6 in.
Subtotal	1 Analyses -- nitrocellulose, nitroaromatics, Pb, Hg, TRPH & BETX.
investigative	
field duplicates	
trip blanks	
lab MS	

Appendix B  
Comparison of Planned vs. Actual Sampling Activity  
by Location, Matrix & Analytes  
Coosa River Storage Annex Environmental Investigation

SAMPLE STATION	DESCRIPTION/COMMENT
<b>EXCAVATED PONDS</b>	
Pond 1	Surface water (SW) and sediment (SE) samples only; SE sample is areal composite from 4 locations
Pond 2	Surface water (SW) and sediment (SE) samples only; SE sample is areal composite from 4 locations
Pond 3	Surface water (SW) and sediment (SE) samples only; SE sample is areal composite from 4 locations
Pond 4	Surface water (SW) and sediment (SE) samples only; SE sample is areal composite from 4 locations
Subtotal	R at end of SW & SE sample #'s signifies duplicate sample; IRDMIS reports results under SWPD04 and SEPD04.
investigative	4 SW - 1 per pond; SE - 1 per pond @ 6-12 in.,
field duplicates	composited from 4 locations around
trip blanks	pond bottom & drainage pathway;
lab MS	analyses for both -- nitrocellulose, nitroaromatics, Pb & Hg.
<b>STREAMS</b>	
Station 1	Stream Station 1 - Upstream; surface water (SW) and sediment (SE) samples only.
Station 2	Stream Station 2 - Upstream; surface water (SW) and sediment (SE) samples only.
Station 3	Stream Station 3 - Onsite; surface water (SW) and sediment (SE) samples only.
Station 4	Stream Station 4 - Onsite; surface water (SW) and sediment (SE) samples only.
Station 5	Stream Station 5 - Onsite; surface water (SW) and sediment (SE) samples only.
Subtotal	R at end of SW & SE sample #'s signifies duplicate sample; IRDMIS reports results under SW05 and SE05.
investigative	Stream Station 6 - Onsite; surface water (SW) and sediment (SE) samples only.
field duplicates	Stream Station 7 - Onsite; surface water (SW) and sediment (SE) samples only.
trip blanks	Stream Station 8 - Onsite; surface water (SW) and sediment (SE) samples only.
lab MS	Stream Station 9 - Downstream; surface water (SW) and sediment (SE) samples only.
<b>BACKGROUND</b>	
Soil Station 1	SW & SE: MS sample planned, but not collected.
Soil Station 2	Stream Station 10 - Downstream; surface water (SW) and sediment (SE) samples only.
Soil Station 3	SW & SE: MS sample not planned; MS samples collected in lieu of those planned at Stream Station 9.
Subtotal	2 upstream to serve as background, 6 onsite, 2 downstream;
investigative	analyses -- nitrocellulose, nitroaromatics, Pb & Hg.
field duplicates	
trip blanks	
lab MS	
<b>BACKGROUND</b>	
Soil Station 1	West buffer zone background soil sample; SS sample only.
Soil Station 2	North buffer zone background soil sample; SS sample only.
Soil Station 3	East buffer zone background soil sample; SS sample only.
Subtotal	SS: R sample planned, but not collected.
investigative	Northeast buffer zone wetland pond background SW and SE sample; SW and SE samples only.
field duplicates	Composite soil samples @ 0-6 in.;
trip blanks	grab SW sample & composite SE sample;
lab MS	analyses -- nitrocellulose, nitroaromatics, Pb & Hg.
<b>BACKGROUND</b>	
Soil Station 11	NOTE -- no Background Stations 4 through 10 inclusive.

Appendix B  
Comparison of Planned vs. Actual Sampling Activity  
by Location, Matrix & Analytes  
Coosa River Storage Annex Environmental Investigation

SAMPLE STATION	DESCRIPTION/COMMENT	ACTUAL TOTAL
<b>GENERAL QA/QC</b>		
Rinsate Water Source	Source water for equipment decon	436
Rinsate Water Source	Source water for equipment decon	364
Eqmt rinsate Wk 1	Equipment rinsate week 1	44
Eqmt rinsate Wk 2	Equipment rinsate week 2	2
Eqmt rinsate Wk 3	Equipment rinsate week 3	22
Eqmt rinsate Wk 4	Equipment rinsate week 4	2
Eqmt rinsate Wk 5	Equipment rinsate week 5	5
Eqmt rinsate Wk 6	Equipment rinsate week 6 - none collected.	
Genl. QA/QC subt.		
<b>SUMMARY</b>		
Total:		
investigative		
field duplicates		
trip blanks		
lab MS		
water source		
eqmt rinsate		

Appendix B  
Comparison of Planned vs. Actual Sampling Activity  
by Location, Matrix & Analytes  
Coosa River Storage Annex Environmental Investigation

## KEY:

Numbers under SAMPLE column are planned, while those under DATE column are actuals.  
Entry of the binary number 1 in the analyte column indicates analytical result received; blank indicates no result available at Level 3 on IRDMIS.  
Solid shading in the left most column, and in the column to the right of the DESCRIPTION/COMMENT column, highlights change from planned activity.

Date (MM/DD) of actual sample collection (all dates are 1991); radon ATDs were placed 01/29/91 and collected on date indicated.  
ANALYSIS of this sample for this analyte NOT PLANNED in the Quality Control Plan (QCP) [Jacobs, 1991].  
NO SAMPLE for this matrix PLANNED in the QCP.

Sample planned in the QCP, but NO SAMPLE COLLECTED for reason cited in the DESCRIPTION/COMMENT column.

## Nomenclature:

MMnnnn, where MM = sample matrix as follows, and up to four characters nnnn = location:

SS = soil sample; WP = wipe sample; RD = radon sample; SW = surface water sample; SE = sediment sample.

Background samples designate the matrix, followed by BGnn, which identifies background (BG) and location (nn).

Debris pile samples designate the matrix (SS), followed by by DPnn, which identifies debris pile (DP) and location (nn).

Excavated pond samples designate the matrix, followed by PDnn, which identifies pond (PD) and location (nn).

Ground disturbance samples designate the matrix, followed by GDnn, which identifies disturbance (GD), location (nn) and subsample (a).

## Duplicates:

The letter R is appended to end of sample number.

## MS:

The letters MS are appended to end of sample number.

For SW MS, 2 extra volumes submitted for BETX, 1 extra volume for other analytes; for SOIL and SED, one extra volume submitted for all analytes.

## QA/QC:

Duplicates planned @ 10% frequency, MS @ 5% frequency, equipment rinsates @ 1/team/week.

## Nitrocellulose(NC):

In its own bottle.

## Nitroaromatics/

## Explosives:

2,4,6-trinitrotoluene (246TNT); 2,4-dinitrotoluene (24DNT); 2,6-dinitrotoluene (26DNT); nitrobenzene (NB); 1,3-dinitrobenzene (13DNB); 1,3,5-trinitrobenzene (135TNB); and tetryl, all collected in one bottle.

Lead (PB) in one bottle, and mercury (HG) in another bottle.

Total Recoverable Petroleum Hydrocarbons (a.k.a., TPHC).

Benzene, Ethylbenzene, Toluene & Xylenes.

PCBs: PCB-1016 (PCB016); PCB-1221 (PCB221); PCB-1232 (PCB232); PCB-1242 (PCB242); PCB-1248 (PCB248); PCB-1254 (PCB254); and PCB-1260 (PCB260).

## Source:

Adapted from Table 6-1, Quality Control Plan [Jacobs, 1991].

## **APPENDIX C**

**Radiological Building Interior Analytical Results:  
IRDMIS RBI File Standard Chemical Report**

INSTALLATION RESTORATION PROGRAM

CHEMICAL REPORT

Wed Jun 10 14:17:27 1992

For Parameters :

Installation = Coosa River Annex, Anniston AD

Beginning Date = 01-jan-75

Ending Date = 31-dec-92

Media Type = Radiological Building Interior

(RBI )

Maximum (X, Y) = (588754, 3706619)

Minimum (X, Y) = (-9999, -9999)

Booleans = Y

Flagging codes used to indicate other-than-usual  
analytical conditions or results

Flagging

Code Description

- B Analyte found in blank as well as sample. This flagging code is used for analytes which are found and quantified above the Certified Reporting Limit (CRL) or at higher-than-normal background levels in the method blank and also in analytical samples.
- D Duplicate sample or test name. This flagging code is used to distinguish analytical results when duplicate analyses are requested. This flagging code should be used for the second (duplicate) sample only.
- G Reported results are affected by interferences or high background. This flagging code is used when levels of analyte at or near the CRL cannot be accurately quantified to the actual CRL due to interference, allowing a different CRL, rather than defaulting to the Methods table.
- R Analyte required for reporting purposes but not currently certified. This flagging code is used to identify GC/MS analytes for which no certification data exists but are a normal part of the EPA methodology. This flagging code is also used to signify that the analyte was not quantitated when used in conjunction with a Boolean of ND.
- V Sample subjected to unusual storage conditions. This flagging code is used when the sample storage conditions may affect the analytical results.

Jun 10, 1992                      Installation: Coosa River Annex, Anniston ADPage 1  
Analytical Results for Radiological Building Interior  
From: 01-jan-75      To: 31-dec-92

Site: BLDG RD2902

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	08-may-1991	99	ALPHAG		8.80e+00	PCL	R

Site: BLDG RD2903

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	08-may-1991	99	ALPHAG		1.80e+00	PCL	R

Site: BLDG RD2905

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	08-may-1991	99	ALPHAG		7.60e+00	PCL	R

Site: BLDG RD2905R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	08-may-1991	99	ALPHAG		5.80e+00	PCL	R

Site: BLDG RD2906

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	08-may-1991	99	ALPHAG		3.30e+00	PCL	R

Site: BLDG RD2908

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	08-may-1991	99	ALPHAG		3.50e+00	PCL	R

Jun 10, 1992                      Installation: Coosa River Annex, Anniston ADPage 2  
Analytical Results for Radiological Building Interior  
From: 01-jan-75              To: 31-dec-92

Site: BLDG RD2909

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	08-may-1991	99	ALPHAG		8.80e+00	PCL	R

Site: BLDG RD2909R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	08-may-1991	99	ALPHAG		7.60e+00	PCL	R

Site: BLDG RD2910

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	08-may-1991	99	ALPHAG		5.40e+00	PCL	R

Site: BLDG RD3005

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	08-may-1991	99	ALPHAG		5.70e+00	PCL	R

Site: BLDG RD3006

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	08-may-1991	99	ALPHAG		7.60e+00	PCL	R

Site: BLDG RD3007

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	08-may-1991	99	ALPHAG		8.90e+00	PCL	R



Jun 10, 1992                      Installation: Coosa River Annex, Anniston ADPage 3  
 Analytical Results for Radiological Building Interior  
 From: 01-jan-75      To: 31-dec-92

Site: BLDG RD3008

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	08-may-1991	99	ALPHAG		1.00e+00	PCL	R

Site: BLDG RD3009

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	08-may-1991	99	ALPHAG		5.60e+00	PCL	R

Site: BLDG RD3010

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	08-may-1991	99	ALPHAG		1.27e+01	PCL	R

Site: BLDG RD3010R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	08-may-1991	99	ALPHAG		1.10e+01	PCL	R

Site: BLDG RD3011

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	08-may-1991	99	ALPHAG		5.80e+00	PCL	R

Report completed normally.

## **APPENDIX D**

**RBI File Statistical Report**

SITE: COOSA RIVER ANNEX  
 CONTRACTOR: JACOBS ENGINEERING GROUP INC.  
 REPORT: STANDARD STATISTICAL DATA REPORT BY FILE TYPE AND LOCATION  
 ANALYTE: ALL ANALYTES  
 RUN DATE: 06/10/92  
 EFFECTIVE DATE: 06/10/92

- ASSUMPTIONS:
- 1) Flag code ending in 'D' or site\_id ending in 'MS' or 'R' --> take the max value for the analyte at the location.
  - 2) Count only one event per site
  - 3) Add 'LT' and 'GT' boolean flags if exist
  - 4) List site IDs if value above lowest LT level and boolean not equal to LT or all site IDs if LT value not encountered

Flagging codes used to indicate other-than-usual analytical conditions or results	
Flagging Code	Description
B	Analyte found in blank as well as sample. This flagging code is used for analytes which are found and quantified above the Certified Reporting Limit (CRL) or at higher-than-normal background levels in the method blank and also in analytical samples.
D	Duplicate sample or test name. This flagging code is used to distinguish analytical results when duplicate analyses are requested. This flagging code should be used for the second (duplicate) sample only.
G	Reported results are affected by interferences or high background. This flagging code is used when levels of analyte at or near the CRL cannot be accurately quantified to the actual CRL due to interference, allowing a different CRL, rather than defaulting to the Methods table.
R	Analyte required for reporting purposes but not currently certified. This flagging code is used to identify GC/MS analytes for which no certification data exists but are a normal part of the EPA methodology. This flagging code is also used to signify that the analyte was not quantitated when used in conjunction with a Boolean of ND.
V	Sample subjected to unusual storage conditions. This flagging code is used when the sample storage conditions may affect the analytical results.

SITE: COOSA RIVER ANNEX  
CONTRACTOR: JACOBS ENGINEERING GROUP INC.  
REPORT: STANDARD STATISTICAL DATA REPORT BY FILE TYPE AND LOCATION  
RUN DATE: 06/10/92  
EFFECTIVE DATE: 06/10/92  
  
MEDIA TYPE: RBI

COOSA RIVER ANNEX  
 STANDARD STATISTICAL DATA REPORT  
 EFFECTIVE DATE: 06/10/92  
 RUN DATE: 06/10/92  
 MEDIA TYPE: RBI  
 DESCRIPTION: IGLOOS

PAGE 1

ANALYTE: ALPHAG

NUMBER OF DATA POINTS ..... 14  
 MAXIMUM VALUE ..... 12.700  
 MINIMUM VALUE ..... 1.000  
 MEAN ..... 6.179  
 MEDIAN ..... 5.750  
 VARIANCE ..... 9.320  
 STANDARD DEVIATION ..... 3.053  
 95% CONFIDENCE LEVEL ..... 11.201

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
	1.000	1	7.14	1	7.14
	1.800	1	7.14	2	14.29
	3.300	1	7.14	3	21.43
	3.500	1	7.14	4	28.57
	5.400	1	7.14	5	35.71
	5.600	1	7.14	6	42.86
	5.700	1	7.14	7	50.00
	5.800	1	7.14	8	57.14
	7.600	2	14.29	10	71.43
	8.800	2	14.29	12	85.71
	8.900	1	7.14	13	92.86
	12.700	1	7.14	14	100.00

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
RD3008	1.000	R
RD2903	1.800	R
RD2906	3.300	R
RD2908	3.500	R
RD2910	5.400	R
RD3009	5.600	R
RD3005	5.700	R
RD3011	5.800	R
RD3006	7.600	R
RD2905	7.600	R
RD2909	8.800	R
RD2902	8.800	R
RD3007	8.900	R

MEDIA TYPE: RBI

DESCRIPTION: IGLOOS

ANALYTE: ALPHAG

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
RD3010	12.700	R

--- END OF DATA CRITERION ---

## **APPENDIX E**

**Chemical Building Interior Analytical Results:  
IRDMIS CBI File Standard Chemical Report**

INSTALLATION RESTORATION PROGRAM

CHEMICAL REPORT

Wed Jun 10 10:50:10 1992

For Parameters :

Installation = Coosa River Annex, Anniston AD

Beginning Date = 01-jan-75

Ending Date = 31-dec-92

Media Type = Chemical Building Interior

(CBI )

Maximum (X, Y) = (588754, 3706619)

Minimum (X, Y) = (-9999, -9999)

Booleans = Y

Flagging codes used to indicate other-than-usual  
analytical conditions or results

Flagging Code	Description
------------------	-------------

- |   |  |
|---|--|
| B | Analyte found in blank as well as sample. This flagging code is used for analytes which are found and quantified above the Certified Reporting Limit (CRL) or at higher-than-normal background levels in the method blank and also in analytical samples.  |
| D | Duplicate sample or test name. This flagging code is used to distinguish analytical results when duplicate analyses are requested. This flagging code should be used for the second (duplicate) sample only.   |
| G | Reported results are affected by interferences or high background. This flagging code is used when levels of analyte at or near the CRL cannot be accurately quantified to the actual CRL due to interference, allowing a different CRL, rather than defaulting to the Methods table.  |
| R | Analyte required for reporting purposes but not currently certified. This flagging code is used to identify GC/MS analytes for which no certification data exists but are a normal part of the EPA methodology. This flagging code is also used to signify that the analyte was not quantitated when used in conjunction with a Boolean of ND. |
| V | Sample subjected to unusual storage conditions. This flagging code is used when the sample storage conditions may affect the analytical results.   |



Jun 10, 1992

Installation: Coosa River Annex, Anniston ADPage 1

## Analytical Results for Chemical Building Interior

From: 01-jan-75

To: 31-dec-92

Site: CMPH WP1501

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	20-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	20-jun-1991	99	246TNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	20-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	20-jun-1991	99	NC		2.30e+01	UG	
0.0	20-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Site: CMPH WP1502

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	NC		5.30e+01	UG	

Site: CMPH WP1503

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	20-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	20-jun-1991	99	246TNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	20-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	20-jun-1991	99	NC		3.10e+01	UG	
0.0	20-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Site: CMPH WP1503R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	20-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	20-jun-1991	99	246TNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	20-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	NB		2.57e+01	UG	V
0.0	20-jun-1991	99	NC		3.80e+01	UG	D
0.0	20-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

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Installation: Coosa River Annex, Anniston ADPage 2

## Analytical Results for Chemical Building Interior

From: 01-jan-75

To: 31-dec-92

Site: CMPH WP1504

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		1.11e+02	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP1505

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	26-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	26-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	26-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	26-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	26-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	26-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	26-jun-1991	99	NC		2.40e+01	UG	
0.0	26-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP1506

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	20-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	20-jun-1991	99	246TNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	20-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	20-jun-1991	99	NC		2.30e+01	UG	
0.0	20-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Jun 10, 1992

Installation: Coosa River Annex, Anniston ADPage 3

Analytical Results for Chemical Building Interior

From: 01-jan-75 To: 31-dec-92

Site: CMPH WP1507

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		1.10e+02	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP1508

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		4.20e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP1509

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		1.96e+02	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

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Installation: Coosa River Annex, Anniston ADPage 4

## Analytical Results for Chemical Building Interior

From: 01-jan-75 To: 31-dec-92

Site: CMPH WP1601

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		8.00e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP1602

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		7.40e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP1603

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		4.90e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

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## Analytical Results for Chemical Building Interior

From: 01-jan-75 To: 31-dec-92

Site: CMPH WP1604

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		5.40e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP1605

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	20-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	20-jun-1991	99	246TNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	20-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	20-jun-1991	99	NC		1.50e+01	UG	
0.0	20-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Site: CMPH WP1606

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		5.90e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP1607

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.56e+01	UG	G
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		2.10e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP1607R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	D
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	D
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	D
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	D
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	D
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	D
0.0	19-jun-1991	99	NC		7.70e+01	UG	D
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	D

Site: CMPH WP1609

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	24-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	24-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	24-jun-1991	99	246TNT		5.41e+01	UG	V
0.0	24-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	24-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	24-jun-1991	99	NB	LT	5.63e+00	UG	V
0.0	24-jun-1991	99	NC		1.70e+01	UG	
0.0	24-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

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## Analytical Results for Chemical Building Interior

From: 01-jan-75

To: 31-dec-92

Site: CMPH WP1609MS

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	24-jun-1991	99	NC		7.80e+01	UG	D

Site: CMPH WP1701

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		2.40e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP1702

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		1.10e+02	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP1703

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		1.10e+02	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP1704

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	20-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	20-jun-1991	99	246TNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	20-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	20-jun-1991	99	NC		7.80e+01	UG	
0.0	20-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Site: CMPH WP1704MS

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	135TNB		1.56e+02	UG	V
0.0	20-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	20-jun-1991	99	246TNT		2.92e+02	UG	V
0.0	20-jun-1991	99	24DNT		1.40e+02	UG	V
0.0	20-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	NB		2.91e+02	UG	V
0.0	20-jun-1991	99	NC		6.90e+01	UG	D
0.0	20-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Site: CMPH WP1705

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		1.10e+02	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	



Site: CMPH WP1706

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		9.30e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP1706R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	D
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	D
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	D
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	D
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	D
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	D
0.0	19-jun-1991	99	NC		1.70e+01	UG	D
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	D

Site: CMPH WP1707

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		2.20e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

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## Analytical Results for Chemical Building Interior

From: 01-jan-75

To: 31-dec-92

Site: CMPH WP1708

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	24-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	24-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	24-jun-1991	99	246TNT		7.95e+00	UG	V
0.0	24-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	24-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	24-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	24-jun-1991	99	NC		2.20e+01	UG	
0.0	24-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Site: CMPH WP1709

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	24-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	24-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	24-jun-1991	99	246TNT	LT	4.00e+00	UG	V
0.0	24-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	24-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	24-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	24-jun-1991	99	NC		2.50e+01	UG	
0.0	24-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Site: CMPH WP1710

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	24-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	24-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	24-jun-1991	99	246TNT		1.14e+01	UG	V
0.0	24-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	24-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	24-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	24-jun-1991	99	NC		1.80e+01	UG	
0.0	24-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Site: CMPH WP1804

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	26-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	26-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	26-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	26-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	26-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	26-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	26-jun-1991	99	NC		6.90e+01	UG	
0.0	26-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP1805

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		3.80e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP1805R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	D
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	D
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	D
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	D
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	D
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	D
0.0	19-jun-1991	99	NC		2.40e+01	UG	D
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	D

Site: CMPH WP1806

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		3.70e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP1807

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		6.60e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP1808

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	26-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	26-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	26-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	26-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	26-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	26-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	26-jun-1991	99	NC		2.30e+01	UG	
0.0	26-jun-1991	99	TETRYL	LT	4.22e+00	UG	

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To: 31-dec-92

Site: CMPH WP1809

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	25-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	25-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	25-jun-1991	99	246TNT		3.42e+01	UG	V
0.0	25-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	25-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	25-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	25-jun-1991	99	NC		1.60e+02	UG	
0.0	25-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Site: CMPH WP1902

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	24-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	24-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	24-jun-1991	99	246TNT	LT	4.00e+00	UG	V
0.0	24-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	24-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	24-jun-1991	99	NB		2.57e+00	UG	V
0.0	24-jun-1991	99	NC		5.40e+01	UG	
0.0	24-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Site: CMPH WP1903

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		4.80e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP1904

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	24-jun-1991	99	NC		2.70e+01	UG	

Site: CMPH WP1906

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	18-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	18-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	18-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	18-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	18-jun-1991	99	NC		1.50e+01	UG	
0.0	18-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP1906R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	18-jun-1991	99	135TNB	LT	1.84e+00	UG	D
0.0	18-jun-1991	99	13DNB	LT	1.01e+00	UG	D
0.0	18-jun-1991	99	246TNT	LT	4.00e+00	UG	D
0.0	18-jun-1991	99	24DNT	LT	5.00e+00	UG	D
0.0	18-jun-1991	99	26DNT	LT	4.00e+00	UG	D
0.0	18-jun-1991	99	NB	LT	2.28e+00	UG	D
0.0	18-jun-1991	99	NC		3.60e+01	UG	D
0.0	18-jun-1991	99	TETRYL	LT	4.22e+00	UG	D

Site: CMPH WP1907

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	24-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	24-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	24-jun-1991	99	246TNT		1.07e+01	UG	V
0.0	24-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	24-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	24-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	24-jun-1991	99	NC		2.90e+01	UG	
0.0	24-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Site: CMPH WP1908

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	18-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	18-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	18-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	18-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	18-jun-1991	99	NC		2.40e+01	UG	
0.0	18-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP1909

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	24-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	24-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	24-jun-1991	99	246TNT	LT	4.00e+00	UG	V
0.0	24-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	24-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	24-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	24-jun-1991	99	NC		3.50e+01	UG	
0.0	24-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Site: CMPH WP1909MS

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	24-jun-1991	99	135TNB		4.90e+01	UG	D
0.0	24-jun-1991	99	13DNB	LT	1.01e+00	UG	D
0.0	24-jun-1991	99	246TNT		1.01e+02	UG	D
0.0	24-jun-1991	99	24DNT		4.88e+01	UG	D
0.0	24-jun-1991	99	26DNT	LT	4.00e+00	UG	D
0.0	24-jun-1991	99	NB		1.03e+02	UG	D
0.0	24-jun-1991	99	NC		1.10e+02	UG	D
0.0	24-jun-1991	99	TETRYL	LT	4.22e+00	UG	D

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Site: CMPH WP1910

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	12-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	12-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	12-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	12-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	12-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	12-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	12-jun-1991	99	NC		1.10e+02	UG	
0.0	12-jun-1991	99	PCB016	LT	0.00e+00	UG	
0.0	12-jun-1991	99	PCB221	LT	0.00e+00	UG	
0.0	12-jun-1991	99	PCB232	LT	0.00e+00	UG	
0.0	12-jun-1991	99	PCB242	LT	0.00e+00	UG	
0.0	12-jun-1991	99	PCB248	LT	0.00e+00	UG	
0.0	12-jun-1991	99	PCB254	LT	0.00e+00	UG	
0.0	12-jun-1991	99	PCB260	LT	0.00e+00	UG	
0.0	12-jun-1991	99	TETRYL	LT	4.22e+00	UG	
0.0	12-jun-1991	99	TPHC		1.00e+03	UG	

Site: CMPH WP2001

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	18-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	18-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	18-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	18-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	18-jun-1991	99	NC		3.60e+01	UG	
0.0	18-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2002

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	18-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	18-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	18-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	18-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	18-jun-1991	99	NC		3.20e+01	UG	
0.0	18-jun-1991	99	TETRYL	LT	4.22e+00	UG	



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Site: CMPH WP2003

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	18-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	18-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	18-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	18-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	18-jun-1991	99	NC		1.40e+02	UG	
0.0	18-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2004

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	18-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	18-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	18-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	18-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	18-jun-1991	99	NC		4.20e+01	UG	
0.0	18-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2004R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	18-jun-1991	99	135TNB	LT	1.84e+00	UG	D
0.0	18-jun-1991	99	13DNB	LT	1.01e+00	UG	D
0.0	18-jun-1991	99	246TNT	LT	4.00e+00	UG	D
0.0	18-jun-1991	99	24DNT	LT	5.00e+00	UG	D
0.0	18-jun-1991	99	26DNT	LT	4.00e+00	UG	D
0.0	18-jun-1991	99	NB	LT	2.28e+00	UG	D
0.0	18-jun-1991	99	NC		3.20e+01	UG	D
0.0	18-jun-1991	99	TETRYL	LT	4.22e+00	UG	D

Site: CMPH WP2005

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	20-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	20-jun-1991	99	246TNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	20-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	20-jun-1991	99	NC		4.80e+01	UG	
0.0	20-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Site: CMPH WP2006

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	18-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	18-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	18-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	18-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	18-jun-1991	99	NC		1.80e+01	UG	
0.0	18-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2007

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		8.10e+01	UG	
0.0	19-jun-1991	99	PCB016	LT	4.00e-01	UG	
0.0	19-jun-1991	99	PCB221	LT	4.00e-01	UG	
0.0	19-jun-1991	99	PCB232	LT	4.00e-01	UG	
0.0	19-jun-1991	99	PCB242	LT	4.00e-01	UG	
0.0	19-jun-1991	99	PCB248	LT	4.00e-01	UG	
0.0	19-jun-1991	99	PCB254	LT	4.00e-01	UG	
0.0	19-jun-1991	99	PCB260	LT	4.00e-01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	
0.0	19-jun-1991	99	TPHC		9.10e+02	UG	

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Site: CMPH WP2008

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		7.70e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2009

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		3.30e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2010

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		3.70e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2101

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		3.60e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2101MS

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	18-jun-1991	99	135TNB		4.79e+01	UG	D
0.0	18-jun-1991	99	13DNB		4.74e+01	UG	D
0.0	18-jun-1991	99	246TNT		8.80e+01	UG	D
0.0	18-jun-1991	99	24DNT		5.03e+01	UG	D
0.0	18-jun-1991	99	26DNT		9.68e+01	UG	D
0.0	18-jun-1991	99	NB		8.87e+01	UG	D
0.0	18-jun-1991	99	NC		8.00e+01	UG	D
0.0	18-jun-1991	99	TETRYL		8.91e+01	UG	D

Site: CMPH WP2102

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		2.60e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

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Site: CMPH WP2103

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		2.10e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2103R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	D
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	D
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	D
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	D
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	D
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	D
0.0	17-jun-1991	99	NC		1.80e+01	UG	D
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	D

Site: CMPH WP2104

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		3.30e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

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Site: CMPH WP2105

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	20-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	20-jun-1991	99	246TNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	20-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	20-jun-1991	99	NC		3.30e+01	UG	
0.0	20-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Site: CMPH WP2108

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	26-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	26-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	26-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	26-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	26-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	26-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	26-jun-1991	99	NC		1.00e+02	UG	
0.0	26-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2201

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		2.80e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

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Site: CMPH WP2202

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		6.40e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2203

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		1.80e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2203R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	D
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	D
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	D
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	D
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	D
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	D
0.0	17-jun-1991	99	NC		2.10e+01	UG	D
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	D

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Site: CMPH WP2204

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		4.00e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2205

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	20-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	20-jun-1991	99	246TNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	20-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	20-jun-1991	99	NC		5.30e+01	UG	
0.0	20-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Site: CMPH WP2206

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	NC		3.60e+01	UG	

Site: CMPH WP2301

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		2.00e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	



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Site: CMPH WP2302

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		3.50e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2303

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		3.20e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2304

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		1.10e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

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Site: CMPH WP2304R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	D
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	D
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	D
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	D
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	D
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	D
0.0	17-jun-1991	99	NC		7.90e+01	UG	D
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	D

Site: CMPH WP2305

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	NC		3.70e+01	UG	

Site: CMPH WP2305MS

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	135TNB		2.90e+02	UG	V
0.0	20-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	20-jun-1991	99	246TNT		5.19e+02	UG	V
0.0	20-jun-1991	99	24DNT		2.52e+02	UG	V
0.0	20-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	NB		5.23e+02	UG	V
0.0	20-jun-1991	99	NC		7.20e+01	UG	D
0.0	20-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Site: CMPH WP2307

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		7.10e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

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Site: CMPH WP2308

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	20-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	20-jun-1991	99	246TNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	20-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	20-jun-1991	99	NC		8.10e+01	UG	
0.0	20-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Site: CMPH WP2310

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	20-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	20-jun-1991	99	246TNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	20-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	21-jun-1991	99	NC		1.50e+01	UG	
0.0	20-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Site: CMPH WP2402

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	12-jun-1991	99	135TNB	LT	6.20e+00	UG	G
0.0	12-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	12-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	12-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	12-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	12-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	12-jun-1991	99	NC		1.60e+01	UG	
0.0	12-jun-1991	99	TETRYL	LT	4.22e+00	UG	

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Site: CMPH WP2403

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		4.20e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2404

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	20-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	20-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	20-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	20-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	20-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	20-jun-1991	99	NC		3.20e+01	UG	
0.0	20-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2405

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	20-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	20-jun-1991	99	246TNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	20-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	20-jun-1991	99	NC		8.20e+01	UG	
0.0	20-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

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Site: CMPH WP2406

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		2.50e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2407

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	20-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	20-jun-1991	99	246TNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	20-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	20-jun-1991	99	NC		3.20e+01	UG	
0.0	20-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Site: CMPH WP2501

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	20-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	20-jun-1991	99	246TNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	20-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	20-jun-1991	99	NC		1.90e+01	UG	
0.0	20-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

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Site: CMPH WP2501R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	135TNB	LT	1.84e+00	UG	D
0.0	20-jun-1991	99	13DNB	LT	1.01e+00	UG	D
0.0	20-jun-1991	99	246TNT	LT	4.00e+00	UG	D
0.0	20-jun-1991	99	24DNT	LT	5.00e+00	UG	D
0.0	20-jun-1991	99	26DNT	LT	4.00e+00	UG	D
0.0	20-jun-1991	99	NB	LT	2.28e+00	UG	D
0.0	20-jun-1991	99	NC		2.50e+01	UG	D
0.0	20-jun-1991	99	TETRYL	LT	4.22e+00	UG	D

Site: CMPH WP2502

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		2.70e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2503

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	20-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	20-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	20-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	20-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	20-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	20-jun-1991	99	NC		2.60e+01	UG	
0.0	20-jun-1991	99	TETRYL	LT	4.22e+00	UG	

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Site: CMPH WP2602

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		3.00e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2603

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		3.00e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2604

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		7.30e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2605

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2605R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	D
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	D
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	D
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	D
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	D
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	D
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	D

Site: CMPH WP2606

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		2.20e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	



Site: CMPH WP2608

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		8.50e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2609

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		3.00e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2610

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		3.00e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

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Site: CMPH WP2612

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	NC		2.80e+01	UG	

Site: CMPH WP2612MS

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	135TNB	GT	5.00e+02	UG	V
0.0	20-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	20-jun-1991	99	246TNT		9.96e+02	UG	V
0.0	20-jun-1991	99	24DNT		4.88e+02	UG	V
0.0	20-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	NB		9.85e+02	UG	V
0.0	20-jun-1991	99	NC		6.90e+01	UG	D
0.0	20-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Site: CMPH WP2613

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		4.50e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2701

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		2.50e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

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Site: CMPH WP2702

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		2.80e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2703

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB		1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		2.10e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2704

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		4.10e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

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SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		3.60e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2707

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		3.10e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2707R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	D
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	D
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	D
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	D
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	D
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	D
0.0	17-jun-1991	99	NC		2.80e+01	UG	D
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	D

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Site: CMPH WP2708

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		3.60e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2710

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		2.40e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2711

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	17-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	17-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	17-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	17-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	17-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	17-jun-1991	99	NC		2.80e+01	UG	
0.0	17-jun-1991	99	TETRYL	LT	4.22e+00	UG	

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Site: CMPH WP2801

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	13-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	13-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	13-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	13-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	13-jun-1991	99	NC		4.00e+01	UG	
0.0	13-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2802

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	18-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	18-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	18-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	18-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	18-jun-1991	99	NC		3.60e+01	UG	
0.0	18-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2803

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	13-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	13-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	13-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	13-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	13-jun-1991	99	NC		3.10e+01	UG	
0.0	13-jun-1991	99	TETRYL	LT	4.22e+00	UG	

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Site: CMPH WP2804

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	18-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	18-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	18-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	18-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	18-jun-1991	99	NC		3.30e+01	UG	
0.0	18-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2804R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	18-jun-1991	99	135TNB	LT	1.84e+00	UG	D
0.0	18-jun-1991	99	13DNB	LT	1.01e+00	UG	D
0.0	18-jun-1991	99	246TNT	LT	4.00e+00	UG	D
0.0	18-jun-1991	99	24DNT	LT	5.00e+00	UG	D
0.0	18-jun-1991	99	26DNT	LT	4.00e+00	UG	D
0.0	18-jun-1991	99	NB	LT	2.28e+00	UG	D
0.0	18-jun-1991	99	NC		3.40e+01	UG	D
0.0	18-jun-1991	99	TETRYL	LT	4.22e+00	UG	D

Site: CMPH WP2806

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	18-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	18-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	18-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	18-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	18-jun-1991	99	NC		4.00e+01	UG	
0.0	18-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2807

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	18-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	18-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	18-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	18-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	18-jun-1991	99	NC		5.80e+01	UG	
0.0	18-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2807MS

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB		5.06e+01	UG	D
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	D
0.0	19-jun-1991	99	246TNT		1.02e+02	UG	D
0.0	19-jun-1991	99	24DNT		5.05e+01	UG	D
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	D
0.0	19-jun-1991	99	NB		1.05e+02	UG	D
0.0	19-jun-1991	99	NC		4.80e+01	UG	D
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	D

Site: CMPH WP2808

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	18-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	18-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	18-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	18-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	18-jun-1991	99	NC		4.60e+01	UG	
0.0	18-jun-1991	99	TETRYL	LT	4.22e+00	UG	



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Site: CMPH WP2809

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	13-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	13-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	13-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	13-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	13-jun-1991	99	NC		3.20e+01	UG	
0.0	13-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2810

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	13-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	13-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	13-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	13-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	13-jun-1991	99	NC		2.30e+01	UG	
0.0	13-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2901

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	13-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	13-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	13-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	13-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	13-jun-1991	99	NC		6.20e+01	UG	
0.0	13-jun-1991	99	TETRYL	LT	4.22e+00	UG	

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Site: CMPH WP2902

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	13-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	13-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	13-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	13-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	13-jun-1991	99	NC		1.00e+02	UG	
0.0	13-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2903

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	13-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	13-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	13-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	13-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	13-jun-1991	99	NC		3.10e+01	UG	
0.0	13-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2904

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	24-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	24-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	24-jun-1991	99	246TNT	LT	4.00e+00	UG	V
0.0	24-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	24-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	24-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	25-jun-1991	99	NC		1.90e+01	UG	
0.0	24-jun-1991	99	PCB016	LT	4.00e-01	UG	
0.0	24-jun-1991	99	PCB221	LT	4.00e-01	UG	
0.0	24-jun-1991	99	PCB232	LT	4.00e-01	UG	
0.0	24-jun-1991	99	PCB242	LT	4.00e-01	UG	
0.0	24-jun-1991	99	PCB248	LT	4.00e-01	UG	
0.0	24-jun-1991	99	PCB254	LT	4.00e-01	UG	
0.0	24-jun-1991	99	PCB260	LT	4.00e-01	UG	
0.0	24-jun-1991	99	TETRYL	LT	4.22e+00	UG	V
0.0	24-jun-1991	99	TPHC		5.10e+02	UG	

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Site: CMPH WP2905

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	13-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	13-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	13-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	13-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	13-jun-1991	99	NC		6.90e+01	UG	
0.0	13-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2905R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	13-jun-1991	99	135TNB	LT	1.84e+00	UG	D
0.0	13-jun-1991	99	13DNB	LT	1.01e+00	UG	D
0.0	13-jun-1991	99	246TNT	LT	4.00e+00	UG	D
0.0	13-jun-1991	99	24DNT	LT	5.00e+00	UG	D
0.0	13-jun-1991	99	26DNT	LT	4.00e+00	UG	D
0.0	13-jun-1991	99	NB	LT	2.28e+00	UG	D
0.0	13-jun-1991	99	NC		2.10e+01	UG	D
0.0	13-jun-1991	99	TETRYL	LT	4.22e+00	UG	D

Site: CMPH WP2906

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	13-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	13-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	13-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	13-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	13-jun-1991	99	NC		2.60e+01	UG	
0.0	13-jun-1991	99	TETRYL	LT	4.22e+00	UG	

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Site: CMPH WP2908

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	13-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	13-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	13-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	13-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	13-jun-1991	99	NC		2.50e+01	UG	
0.0	13-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2909

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	13-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	13-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	13-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	13-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	13-jun-1991	99	NC		2.60e+01	UG	
0.0	13-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP2909R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	13-jun-1991	99	135TNB	LT	1.84e+00	UG	D
0.0	13-jun-1991	99	13DNB	LT	1.01e+00	UG	D
0.0	13-jun-1991	99	246TNT	LT	4.00e+00	UG	D
0.0	13-jun-1991	99	24DNT	LT	5.00e+00	UG	D
0.0	13-jun-1991	99	26DNT	LT	4.00e+00	UG	D
0.0	13-jun-1991	99	NB	LT	2.28e+00	UG	D
0.0	13-jun-1991	99	NC		3.60e+01	UG	D
0.0	13-jun-1991	99	TETRYL	LT	4.22e+00	UG	D

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Site: CMPH WP2910

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	13-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	13-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	13-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	13-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	13-jun-1991	99	NC		3.90e+01	UG	
0.0	13-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP3001

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	24-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	24-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	24-jun-1991	99	246TNT	LT	4.00e+00	UG	V
0.0	24-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	24-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	24-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	25-jun-1991	99	NC		6.20e+01	UG	
0.0	24-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Site: CMPH WP3002

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	13-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	13-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	13-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	13-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	13-jun-1991	99	NC		6.10e+01	UG	
0.0	13-jun-1991	99	TETRYL	LT	4.22e+00	UG	

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## Analytical Results for Chemical Building Interior

From: 01-jan-75

To: 31-dec-92

Site: CMPH WP3003

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	20-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	20-jun-1991	99	246TNT		1.55e+01	UG	V
0.0	20-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	20-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	20-jun-1991	99	NC		3.40e+01	UG	
0.0	20-jun-1991	99	TETRYL	LT	4.22e+00	UG	V

Site: CMPH WP3005

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	12-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	12-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	12-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	12-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	12-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	12-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	12-jun-1991	99	NC		2.90e+01	UG	
0.0	12-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP3006

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	12-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	12-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	12-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	12-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	12-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	12-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	12-jun-1991	99	NC		1.40e+01	UG	
0.0	12-jun-1991	99	TETRYL	LT	4.22e+00	UG	

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Analytical Results for Chemical Building Interior

From: 01-jan-75 To: 31-dec-92

Site: CMPH WP3007

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	12-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	12-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	12-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	12-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	12-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	12-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	12-jun-1991	99	NC		2.20e+01	UG	
0.0	12-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP3008

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	12-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	12-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	12-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	12-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	12-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	12-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	12-jun-1991	99	NC		1.90e+01	UG	
0.0	12-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP3009

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	13-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	13-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	13-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	13-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	13-jun-1991	99	NC		7.30e+01	UG	
0.0	13-jun-1991	99	TETRYL	LT	4.22e+00	UG	

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 From: 01-jan-75      To: 31-dec-92

Site: CMPH WP3010

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	13-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	13-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	13-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	13-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	13-jun-1991	99	NC		5.90e+01	UG	
0.0	13-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP3010R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	13-jun-1991	99	135TNB	LT	1.84e+00	UG	D
0.0	13-jun-1991	99	13DNB	LT	1.01e+00	UG	D
0.0	13-jun-1991	99	246TNT	LT	4.00e+00	UG	D
0.0	13-jun-1991	99	24DNT	LT	5.00e+00	UG	D
0.0	13-jun-1991	99	26DNT	LT	4.00e+00	UG	D
0.0	13-jun-1991	99	NB	LT	2.28e+00	UG	D
0.0	13-jun-1991	99	NC		2.90e+01	UG	D
0.0	13-jun-1991	99	TETRYL	LT	4.22e+00	UG	D

Site: CMPH WP3011

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	18-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	18-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	18-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	18-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	18-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	18-jun-1991	99	NC		8.60e+01	UG	
0.0	18-jun-1991	99	TETRYL	LT	4.22e+00	UG	



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Analytical Results for Chemical Building Interior

From: 01-jan-75

To: 31-dec-92

Site: CMPH WP3102

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	13-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	13-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	13-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	13-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	13-jun-1991	99	NC		9.00e+01	UG	
0.0	13-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP3106

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	19-jun-1991	99	NC		2.20e+01	UG	
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP3106R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	19-jun-1991	99	135TNB	LT	1.84e+00	UG	D
0.0	19-jun-1991	99	13DNB	LT	1.01e+00	UG	D
0.0	19-jun-1991	99	246TNT	LT	4.00e+00	UG	D
0.0	19-jun-1991	99	24DNT	LT	5.00e+00	UG	D
0.0	19-jun-1991	99	26DNT	LT	4.00e+00	UG	D
0.0	19-jun-1991	99	NB	LT	2.28e+00	UG	D
0.0	19-jun-1991	99	NC		1.40e+02	UG	D
0.0	19-jun-1991	99	TETRYL	LT	4.22e+00	UG	D

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## Analytical Results for Chemical Building Interior

From: 01-jan-75

To: 31-dec-92

Site: CMPH WP3107

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	13-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	13-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	13-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	13-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	13-jun-1991	99	NC		1.10e+02	UG	
0.0	13-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP3108

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	12-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	12-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	12-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	12-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	12-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	12-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	12-jun-1991	99	NC		1.00e+02	UG	
0.0	13-jun-1991	99	PCB016	LT	0.00e+00	UG	
0.0	13-jun-1991	99	PCB221	LT	0.00e+00	UG	
0.0	13-jun-1991	99	PCB232	LT	0.00e+00	UG	
0.0	13-jun-1991	99	PCB242	LT	0.00e+00	UG	
0.0	13-jun-1991	99	PCB248	LT	0.00e+00	UG	
0.0	13-jun-1991	99	PCB254	LT	0.00e+00	UG	
0.0	13-jun-1991	99	PCB260	LT	0.00e+00	UG	
0.0	12-jun-1991	99	TETRYL	LT	4.22e+00	UG	
0.0	13-jun-1991	99	TPHC		1.00e+02	UG	

Site: CMPH WP3108MS

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	13-jun-1991	99	135TNB		4.07e+01	UG	D
0.0	13-jun-1991	99	13DNB		3.98e+01	UG	D
0.0	13-jun-1991	99	246TNT		7.18e+01	UG	D
0.0	13-jun-1991	99	24DNT		4.20e+01	UG	D
0.0	13-jun-1991	99	26DNT		8.36e+01	UG	D
0.0	13-jun-1991	99	NB		8.12e+01	UG	D
0.0	13-jun-1991	99	NC		7.40e+01	UG	D
0.0	13-jun-1991	99	TETRYL		7.19e+01	UG	D

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## Analytical Results for Chemical Building Interior

From: 01-jan-75

To: 31-dec-92

Site: CMPH WP3110

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	13-jun-1991	99	135TNB	LT	1.84e+00	UG	
0.0	13-jun-1991	99	13DNB	LT	1.01e+00	UG	
0.0	13-jun-1991	99	246TNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	24DNT	LT	5.00e+00	UG	
0.0	13-jun-1991	99	26DNT	LT	4.00e+00	UG	
0.0	13-jun-1991	99	NB	LT	2.28e+00	UG	
0.0	13-jun-1991	99	NC		9.30e+01	UG	
0.0	13-jun-1991	99	TETRYL	LT	4.22e+00	UG	

Site: CMPH WP3301

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	20-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	20-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	20-jun-1991	99	246TNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	20-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	20-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	20-jun-1991	99	NC		1.30e+02	UG	
0.0	20-jun-1991	99	PCB016	LT	4.00e-01	UG	
0.0	20-jun-1991	99	PCB221	LT	4.00e-01	UG	
0.0	20-jun-1991	99	PCB232	LT	4.00e-01	UG	
0.0	20-jun-1991	99	PCB242	LT	4.00e-01	UG	
0.0	20-jun-1991	99	PCB248	LT	4.00e-01	UG	
0.0	20-jun-1991	99	PCB254	LT	4.00e-01	UG	
0.0	20-jun-1991	99	PCB260	LT	4.00e-01	UG	
0.0	20-jun-1991	99	TETRYL	LT	4.22e+00	UG	V
0.0	20-jun-1991	99	TPHC		3.70e+02	UG	

Site: CMPH WP3302

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	24-jun-1991	99	135TNB	LT	1.84e+00	UG	V
0.0	24-jun-1991	99	13DNB	LT	1.01e+00	UG	V
0.0	24-jun-1991	99	246TNT	LT	4.00e+00	UG	V
0.0	24-jun-1991	99	24DNT	LT	5.00e+00	UG	V
0.0	24-jun-1991	99	26DNT	LT	4.00e+00	UG	V
0.0	24-jun-1991	99	NB	LT	2.28e+00	UG	V
0.0	24-jun-1991	99	NC		3.00e+01	UG	
0.0	24-jun-1991	99	PCB016	LT	4.00e-01	UG	
0.0	24-jun-1991	99	PCB221	LT	4.00e-01	UG	
0.0	24-jun-1991	99	PCB232	LT	4.00e-01	UG	

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From: 01-jan-75

To: 31-dec-92

Site: CMPH WP3302

(continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	24-jun-1991	99	PCB242	LT	4.00e-01	UG	
0.0	24-jun-1991	99	PCB248	LT	4.00e-01	UG	
0.0	24-jun-1991	99	PCB254	LT	4.00e-01	UG	
0.0	24-jun-1991	99	PCB260	LT	4.00e-01	UG	
0.0	24-jun-1991	99	TETRYL	LT	4.22e+00	UG	V
0.0	24-jun-1991	99	TPHC		3.30e+02	UG	

Report completed normally.

## **APPENDIX F**

**CBI File Statistical Report**

SITE: COOSA RIVER ANNEX  
CONTRACTOR: JACOBS ENGINEERING GROUP INC.  
REPORT: STANDARD STATISTICAL DATA REPORT BY FILE TYPE AND LOCATION  
ANALYTE: ALL ANALYTES  
RUN DATE: 06/10/92  
EFFECTIVE DATE: 06/10/92

- ASSUMPTIONS:
- 1) Flag code ending in 'D' or site\_id ending in 'MS' or 'R' --> take the max value for the analyte at the location.
  - 2) Count only one event per site
  - 3) Add 'LT' and 'GT' boolean flags if exist
  - 4) List site IDs if value above lowest LT level and boolean not equal to LT or all site IDs if LT value not encountered

Flagging codes used to indicate other-than-usual analytical conditions or results	
Flagging Code	Description
B	Analyte found in blank as well as sample. This flagging code is used for analytes which are found and quantified above the Certified Reporting Limit (CRL) or at higher-than-normal background levels in the method blank and also in analytical samples.
D	Duplicate sample or test name. This flagging code is used to distinguish analytical results when duplicate analyses are requested. This flagging code should be used for the second (duplicate) sample only.
G	Reported results are affected by interferences or high background. This flagging code is used when levels of analyte at or near the CRL cannot be accurately quantified to the actual CRL due to interference, allowing a different CRL, rather than defaulting to the Methods table.
R	Analyte required for reporting purposes but not currently certified. This flagging code is used to identify GC/MS analytes for which no certification data exists but are a normal part of the EPA methodology. This flagging code is also used to signify that the analyte was not quantitated when used in conjunction with a Boolean of ND.
V	Sample subjected to unusual storage conditions. This flagging code is used when the sample storage conditions may affect the analytical results.

SITE: COOSA RIVER ANNEX  
CONTRACTOR: JACOBS ENGINEERING GROUP INC.  
REPORT: STANDARD STATISTICAL DATA REPORT BY FILE TYPE AND LOCATION  
RUN DATE: 06/10/92  
EFFECTIVE DATE: 06/10/92  
  
MEDIA TYPE: CBI

COOSA RIVER ANNEX  
 STANDARD STATISTICAL DATA REPORT  
 EFFECTIVE DATE: 06/10/92  
 RUN DATE: 06/10/92  
 MEDIA TYPE: CBI  
 DESCRIPTION: IGLOOS

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ANALYTE: 135TNB

NUMBER OF DATA POINTS ..... 131  
 MAXIMUM VALUE ..... 500.000 GT  
 MINIMUM VALUE ..... 1.840 LT  
 MEAN ..... 10.538  
 MEDIAN ..... 1.840  
 VARIANCE ..... 2698.440  
 STANDARD DEVIATION ..... 51.947  
 95% CONFIDENCE LEVEL ..... 95.990

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	1.840	122	93.13	122	93.13
LT	6.200	1	0.76	123	93.89
LT	15.600	1	0.76	124	94.66
	40.700	1	0.76	125	95.42
	47.900	1	0.76	126	96.18
	49.000	1	0.76	127	96.95
	50.600	1	0.76	128	97.71
	156.000	1	0.76	129	98.47
	290.000	1	0.76	130	99.24
GT	500.000	1	0.76	131	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
WP2703	1.840	
WP3108MS	40.700	D
WP2101MS	47.900	D
WP1909MS	49.000	D
WP2807MS	50.600	D
WP1704MS	156.000	V
WP2305MS	290.000	V
WP2612MS	500.000	V

--- END OF DATA CRITERION ---



COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CBI  
DESCRIPTION: IGLOOS

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ANALYTE: 13DNB  
NUMBER OF DATA POINTS ..... 131  
MAXIMUM VALUE ..... 47.400  
MINIMUM VALUE ..... 1.010 LT  
MEAN ..... 1.660  
MEDIAN ..... 1.010  
VARIANCE ..... 27.491  
STANDARD DEVIATION ..... 5.243  
95% CONFIDENCE LEVEL ..... 10.285

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	1.010	129	98.47	129	98.47
	39.800	1	0.76	130	99.24
	47.400	1	0.76	131	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
WP3108MS	39.800	D
WP2101MS	47.400	D

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
 STANDARD STATISTICAL DATA REPORT  
 EFFECTIVE DATE: 06/10/92  
 RUN DATE: 06/10/92  
 MEDIA TYPE: CBI  
 DESCRIPTION: IGLOOS

PAGE 1

ANALYTE: 246TNT

NUMBER OF DATA POINTS ..... 131  
 MAXIMUM VALUE ..... 996.000  
 MINIMUM VALUE ..... 4.000 LT  
 MEAN ..... 21.188  
 MEDIAN ..... 4.000  
 VARIANCE ..... 10136.387  
 STANDARD DEVIATION ..... 100.680  
 95% CONFIDENCE LEVEL ..... 186.806

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	4.000	118	90.08	118	90.08
	7.950	1	0.76	119	90.84
	10.700	1	0.76	120	91.60
	11.400	1	0.76	121	92.37
	15.500	1	0.76	122	93.13
	34.200	1	0.76	123	93.89
	54.100	1	0.76	124	94.66
	71.800	1	0.76	125	95.42
	88.000	1	0.76	126	96.18
	101.000	1	0.76	127	96.95
	102.000	1	0.76	128	97.71
	292.000	1	0.76	129	98.47
	519.000	1	0.76	130	99.24
	996.000	1	0.76	131	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
WP1708	7.950	V
WP1907	10.700	V
WP1710	11.400	V
WP3003	15.500	V
WP1809	34.200	V
WP1609	54.100	V
WP3108MS	71.800	D
WP2101MS	88.000	D
WP1909MS	101.000	D
WP2807MS	102.000	D
WP1704MS	292.000	V

MEDIA TYPE: CBI  
DESCRIPTION: IGLOOS  
ANALYTE: 246TNT

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
WP2305MS	519.000	V
WP2612MS	996.000	V

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
 STANDARD STATISTICAL DATA REPORT  
 EFFECTIVE DATE: 06/10/92  
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 MEDIA TYPE: CBI  
 DESCRIPTION: IGLOOS

PAGE 1

ANALYTE: 24DNT

NUMBER OF DATA POINTS ..... 131  
 MAXIMUM VALUE ..... 488.000  
 MINIMUM VALUE ..... 5.000 LT  
 MEAN ..... 12.913  
 MEDIAN ..... 5.000  
 VARIANCE ..... 2379.620  
 STANDARD DEVIATION ..... 48.781  
 95% CONFIDENCE LEVEL ..... 93.158

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	5.000	124	94.66	124	94.66
	42.000	1	0.76	125	95.42
	48.800	1	0.76	126	96.18
	50.300	1	0.76	127	96.95
	50.500	1	0.76	128	97.71
	140.000	1	0.76	129	98.47
	252.000	1	0.76	130	99.24
	488.000	1	0.76	131	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
WP3108MS	42.000	D
WP1909MS	48.800	D
WP2101MS	50.300	D
WP2807MS	50.500	D
WP1704MS	140.000	V
WP2305MS	252.000	V
WP2612MS	488.000	V

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
 STANDARD STATISTICAL DATA REPORT  
 EFFECTIVE DATE: 06/10/92  
 RUN DATE: 06/10/92  
 MEDIA TYPE: CBI  
 DESCRIPTION: IGLOOS

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ANALYTE: 26DNT

NUMBER OF DATA POINTS .....	131
MAXIMUM VALUE .....	96.800
MINIMUM VALUE .....	4.000 LT
MEAN .....	5.316
MEDIAN .....	4.000
VARIANCE .....	112.375
STANDARD DEVIATION .....	10.601
95% CONFIDENCE LEVEL .....	22.754

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	4.000	129	98.47	129	98.47
	83.600	1	0.76	130	99.24
	96.800	1	0.76	131	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
WP3108MS	83.600	D
WP2101MS	96.800	D

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
 STANDARD STATISTICAL DATA REPORT  
 EFFECTIVE DATE: 06/10/92  
 RUN DATE: 06/10/92  
 MEDIA TYPE: CBI  
 DESCRIPTION: IGLOOS

PAGE 1

ANALYTE: NB

NUMBER OF DATA POINTS ..... 131  
 MAXIMUM VALUE ..... 985.000  
 MINIMUM VALUE ..... 2.280 LT  
 MEAN ..... 18.982  
 MEDIAN ..... 2.280  
 VARIANCE ..... 10066.069  
 STANDARD DEVIATION ..... 100.330  
 95% CONFIDENCE LEVEL ..... 184.025

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.280	121	92.37	121	92.37
	2.570	1	0.76	122	93.13
LT	5.630	1	0.76	123	93.89
	25.700	1	0.76	124	94.66
	81.200	1	0.76	125	95.42
	88.700	1	0.76	126	96.18
	103.000	1	0.76	127	96.95
	105.000	1	0.76	128	97.71
	291.000	1	0.76	129	98.47
	523.000	1	0.76	130	99.24
	985.000	1	0.76	131	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
WP1902	2.570	V
WP1503R	25.700	V
WP3108MS	81.200	D
WP2101MS	88.700	D
WP1909MS	103.000	D
WP2807MS	105.000	D
WP1704MS	291.000	V
WP2305MS	523.000	V
WP2612MS	985.000	V

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
 STANDARD STATISTICAL DATA REPORT  
 EFFECTIVE DATE: 06/10/92  
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 MEDIA TYPE: CBI  
 DESCRIPTION: IGLOOS

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ANALYTE: NC

NUMBER OF DATA POINTS ..... 133  
 MAXIMUM VALUE ..... 196.000  
 MINIMUM VALUE ..... 14.000  
 MEAN ..... 52.053  
 MEDIAN ..... 37.000  
 VARIANCE ..... 1138.591  
 STANDARD DEVIATION ..... 33.743  
 95% CONFIDENCE LEVEL ..... 107.560

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
	14.000	1	0.75	1	0.75
	15.000	2	1.50	3	2.26
	16.000	1	0.75	4	3.01
	18.000	2	1.50	6	4.51
	19.000	2	1.50	8	6.02
	20.000	1	0.75	9	6.77
	21.000	3	2.26	12	9.02
	22.000	4	3.01	16	12.03
	23.000	4	3.01	20	15.04
	24.000	4	3.01	24	18.05
	25.000	5	3.76	29	21.80
	26.000	3	2.26	32	24.06
	27.000	2	1.50	34	25.56
	28.000	3	2.26	37	27.82
	29.000	2	1.50	39	29.32
	30.000	5	3.76	44	33.08
	31.000	3	2.26	47	35.34
	32.000	5	3.76	52	39.10
	33.000	3	2.26	55	41.35
	34.000	2	1.50	57	42.86
	35.000	1	0.75	58	43.61
	36.000	7	5.26	65	48.87
	37.000	2	1.50	67	50.38
	38.000	2	1.50	69	51.88
	39.000	1	0.75	70	52.63
	40.000	3	2.26	73	54.89
	41.000	1	0.75	74	55.64
	42.000	3	2.26	77	57.89
	45.000	1	0.75	78	58.65
	46.000	1	0.75	79	59.40
	48.000	2	1.50	81	60.90
	49.000	1	0.75	82	61.65
	53.000	2	1.50	84	63.16
	54.000	2	1.50	86	64.66

MEDIA TYPE: CBI  
DESCRIPTION: IGLOOS  
ANALYTE: NC

58.000	1	0.75	87	65.41
59.000	2	1.50	89	66.92
61.000	1	0.75	90	67.67
62.000	2	1.50	92	69.17
64.000	1	0.75	93	69.92
66.000	1	0.75	94	70.68
69.000	3	2.26	97	72.93
71.000	1	0.75	98	73.68
72.000	1	0.75	99	74.44
73.000	2	1.50	101	75.94
74.000	1	0.75	102	76.69
77.000	2	1.50	104	78.20
78.000	2	1.50	106	79.70
79.000	1	0.75	107	80.45
80.000	2	1.50	109	81.95
81.000	2	1.50	111	83.46
82.000	1	0.75	112	84.21
85.000	1	0.75	113	84.96
86.000	1	0.75	114	85.71
90.000	1	0.75	115	86.47
93.000	2	1.50	117	87.97
100.000	3	2.26	120	90.23
110.000	7	5.26	127	95.49
111.000	1	0.75	128	96.24
130.000	1	0.75	129	96.99
140.000	2	1.50	131	98.50
160.000	1	0.75	132	99.25
196.000	1	0.75	133	100.00

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
WP3006	14.000	
WP2310	15.000	
WP1605	15.000	
WP2402	16.000	
WP1710	18.000	
WP2006	18.000	
WP2904	19.000	
WP3008	19.000	
WP2301	20.000	
WP2203R	21.000	D
WP2703	21.000	
WP2103	21.000	



MEDIA TYPE: CBI  
DESCRIPTION: IGLOOS  
ANALYTE: NC

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
WP1707	22.000	
WP1708	22.000	
WP2606	22.000	
WP3007	22.000	
WP1808	23.000	
WP2810	23.000	
WP1506	23.000	
WP1501	23.000	
WP1505	24.000	
WP1908	24.000	
WP2710	24.000	
WP1701	24.000	
WP2501R	25.000	D
WP1709	25.000	
WP2908	25.000	
WP2701	25.000	
WP2406	25.000	
WP2906	26.000	
WP2503	26.000	
WP2102	26.000	
WP1904	27.000	
WP2502	27.000	
WP2201	28.000	
WP2702	28.000	
WP2711	28.000	
WP1907	29.000	
WP3005	29.000	
WP2610	30.000	
WP2602	30.000	
WP3302	30.000	
WP2603	30.000	
WP2609	30.000	
WP2903	31.000	
WP2707	31.000	
WP2803	31.000	
WP2407	32.000	
WP2809	32.000	
WP2303	32.000	
WP2002	32.000	
WP2404	32.000	
WP2009	33.000	

MEDIA TYPE: CBI  
DESCRIPTION: IGLOOS  
ANALYTE: NC

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
WP2104	33.000	
WP2105	33.000	
WP3003	34.000	
WP2804R	34.000	D
WP2302	35.000	
WP2001	36.000	
WP2802	36.000	
WP1906R	36.000	D
WP2708	36.000	
WP2909R	36.000	D
WP2705	36.000	
WP2206	36.000	
WP1806	37.000	
WP2010	37.000	
WP1805	38.000	
WP1503R	38.000	D
WP2910	39.000	
WP2204	40.000	
WP2806	40.000	
WP2801	40.000	
WP2704	41.000	
WP2004	42.000	
WP2403	42.000	
WP1508	42.000	
WP2613	45.000	
WP2808	46.000	
WP1903	48.000	
WP2005	48.000	
WP1603	49.000	
WP2205	53.000	
WP1502	53.000	
WP1902	54.000	
WP1604	54.000	
WP2807	58.000	
WP1606	59.000	
WP3010	59.000	
WP3002	61.000	
WP2901	62.000	
WP3001	62.000	
WP2202	64.000	
WP1807	66.000	

MEDIA TYPE: CBI  
DESCRIPTION: IGLOOS  
ANALYTE: NC

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
WP1804	69.000	
WP2612MS	69.000	D
WP2905	69.000	
WP2307	71.000	
WP2305MS	72.000	D
WP2604	73.000	
WP3009	73.000	
WP1602	74.000	
WP2008	77.000	
WP1607R	77.000	D
WP1609MS	78.000	D
WP1704	78.000	
WP2304R	79.000	D
WP2101MS	80.000	D
WP1601	80.000	
WP2007	81.000	
WP2308	81.000	
WP2405	82.000	
WP2608	85.000	
WP3011	86.000	
WP3102	90.000	
WP1706	93.000	
WP3110	93.000	
WP3108	100.000	
WP2902	100.000	
WP2108	100.000	
WP1702	110.000	
WP1705	110.000	
WP1507	110.000	
WP1910	110.000	
WP3107	110.000	
WP1703	110.000	
WP1909MS	110.000	D
WP1504	111.000	
WP3301	130.000	
WP2003	140.000	
WP3106R	140.000	D
WP1809	160.000	
WP1509	196.000	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CBI  
DESCRIPTION: IGLOOS

PAGE 1

ANALYTE: PCB016  
NUMBER OF DATA POINTS ..... 6  
MAXIMUM VALUE ..... 0.400 LT  
MINIMUM VALUE ..... 0.000 LT  
MEAN ..... 0.267  
MEDIAN ..... 0.400  
VARIANCE ..... 0.036  
STANDARD DEVIATION ..... 0.189  
95% CONFIDENCE LEVEL ..... 0.577

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.000	2	33.33	2	33.33
LT	0.400	4	66.67	6	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CBI  
DESCRIPTION: IGLOOS

PAGE 1

ANALYTE: PCB221  
NUMBER OF DATA POINTS ..... 6  
MAXIMUM VALUE ..... 0.400 LT  
MINIMUM VALUE ..... 0.000 LT  
MEAN ..... 0.267  
MEDIAN ..... 0.400  
VARIANCE ..... 0.036  
STANDARD DEVIATION ..... 0.189  
95% CONFIDENCE LEVEL ..... 0.577

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.000	2	33.33	2	33.33
LT	0.400	4	66.67	6	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CBI  
DESCRIPTION: IGLOOS

PAGE 1

ANALYTE: PCB232  
NUMBER OF DATA POINTS ..... 6  
MAXIMUM VALUE ..... 0.400 LT  
MINIMUM VALUE ..... 0.000 LT  
MEAN ..... 0.267  
MEDIAN ..... 0.400  
VARIANCE ..... 0.036  
STANDARD DEVIATION ..... 0.189  
95% CONFIDENCE LEVEL ..... 0.577

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.000	2	33.33	2	33.33
LT	0.400	4	66.67	6	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CBI  
DESCRIPTION: IGLOOS

PAGE 1

ANALYTE: PCB242  
NUMBER OF DATA POINTS ..... 6  
MAXIMUM VALUE ..... 0.400 LT  
MINIMUM VALUE ..... 0.000 LT  
MEAN ..... 0.267  
MEDIAN ..... 0.400  
VARIANCE ..... 0.036  
STANDARD DEVIATION ..... 0.189  
95% CONFIDENCE LEVEL ..... 0.577

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.000	2	33.33	2	33.33
LT	0.400	4	66.67	6	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CBI  
DESCRIPTION: IGLOOS

PAGE 1

ANALYTE: PCB248  
NUMBER OF DATA POINTS ..... 6  
MAXIMUM VALUE ..... 0.400 LT  
MINIMUM VALUE ..... 0.000 LT  
MEAN ..... 0.267  
MEDIAN ..... 0.400  
VARIANCE ..... 0.036  
STANDARD DEVIATION ..... 0.189  
95% CONFIDENCE LEVEL ..... 0.577

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.000	2	33.33	2	33.33
LT	0.400	4	66.67	6	100.00

--- END OF DATA CRITERION ---



COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CBI  
DESCRIPTION: IGLOOS

PAGE 1

ANALYTE: PCB254  
NUMBER OF DATA POINTS ..... 6  
MAXIMUM VALUE ..... 0.400 LT  
MINIMUM VALUE ..... 0.000 LT  
MEAN ..... 0.267  
MEDIAN ..... 0.400  
VARIANCE ..... 0.036  
STANDARD DEVIATION ..... 0.189  
95% CONFIDENCE LEVEL ..... 0.577

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.000	2	33.33	2	33.33
LT	0.400	4	66.67	6	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CBI  
DESCRIPTION: IGLOOS

PAGE 1

ANALYTE: PCB260  
NUMBER OF DATA POINTS ..... 6  
MAXIMUM VALUE ..... 0.400 LT  
MINIMUM VALUE ..... 0.000 LT  
MEAN ..... 0.267  
MEDIAN ..... 0.400  
VARIANCE ..... 0.036  
STANDARD DEVIATION ..... 0.189  
95% CONFIDENCE LEVEL ..... 0.577

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.000	2	33.33	2	33.33
LT	0.400	4	66.67	6	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CBI  
DESCRIPTION: IGLOOS

PAGE 1

ANALYTE: TETRYL

NUMBER OF DATA POINTS .....	131
MAXIMUM VALUE .....	89.100
MINIMUM VALUE .....	4.220 LT
MEAN .....	5.385
MEDIAN .....	4.220
VARIANCE .....	88.607
STANDARD DEVIATION .....	9.413
95% CONFIDENCE LEVEL .....	20.869

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	4.220	129	98.47	129	98.47
	71.900	1	0.76	130	99.24
	89.100	1	0.76	131	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
WP3108MS	71.900	D
WP2101MS	89.100	D

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
 STANDARD STATISTICAL DATA REPORT  
 EFFECTIVE DATE: 06/10/92  
 RUN DATE: 06/10/92  
 MEDIA TYPE: CBI  
 DESCRIPTION: IGLOOS

PAGE 1

ANALYTE: TPHC  
 NUMBER OF DATA POINTS ..... 6  
 MAXIMUM VALUE ..... 1000.000  
 MINIMUM VALUE ..... 100.000  
 MEAN ..... 536.667  
 MEDIAN ..... 440.000  
 VARIANCE ..... 102655.556  
 STANDARD DEVIATION ..... 320.399  
 95% CONFIDENCE LEVEL ..... 1063.723

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
	100.000	1	16.67	1	16.67
	330.000	1	16.67	2	33.33
	370.000	1	16.67	3	50.00
	510.000	1	16.67	4	66.67
	910.000	1	16.67	5	83.33
	1000.000	1	16.67	6	100.00

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
WP3108	100.000	
WP3302	330.000	
WP3301	370.000	
WP2904	510.000	
WP2007	910.000	
WP1910	1000.000	

--- END OF DATA CRITERION ---

## **APPENDIX G**

**Chemical Soil Analytical Results:  
IRDMIS CSO File Standard Chemical Report**

INSTALLATION RESTORATION PROGRAM

CHEMICAL REPORT

Wed Jun 10 10:48:48 1992

For Parameters :

Installation = Coosa River Annex, Anniston AD

Beginning Date = 01-jan-75

Ending Date = 31-dec-92

Media Type = Chemical Soil

Maximum (X, Y) = (588754, 3706619)

Minimum (X, Y) = (-9999, -9999)

Booleans = Y

(CSO )

Flagging codes used to indicate other-than-usual analytical conditions or results	
Flagging Code	Description
B	Analyte found in blank as well as sample. This flagging code is used for analytes which are found and quantified above the Certified Reporting Limit (CRL) or at higher-than-normal background levels in the method blank and also in analytical samples.
D	Duplicate sample or test name. This flagging code is used to distinguish analytical results when duplicate analyses are requested. This flagging code should be used for the second (duplicate) sample only.
G	Reported results are affected by interferences or high background. This flagging code is used when levels of analyte at or near the CRL cannot be accurately quantified to the actual CRL due to interference, allowing a different CRL, rather than defaulting to the Methods table.
R	Analyte required for reporting purposes but not currently certified. This flagging code is used to identify GC/MS analytes for which no certification data exists but are a normal part of the EPA methodology. This flagging code is also used to signify that the analyte was not quantitated when used in conjunction with a Boolean of ND.
V	Sample subjected to unusual storage conditions. This flagging code is used when the sample storage conditions may affect the analytical results.

## Analytical Results for Chemical Soil

From: 01-jan-75 To: 31-dec-92

Site: COMP SS1501

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		3.10e+02	UGG	
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG		6.42e-02	UGG	

Site: COMP SS1502

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		3.90e+02	UGG	
0.0	06-jun-1991	LF05	NC		5.55e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG		6.53e-02	UGG	

Site: COMP SS1503

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		1.20e+02	UGG	
0.0	06-jun-1991	LF05	NC		5.69e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	

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Site: COMP SS1503 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS1503R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		1.10e+02	UGG	D
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	D
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	D
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	06-jun-1991	Y9	HG	LT	5.00e-02	UGG	D

Site: COMP SS1504

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		3.30e+01	UGG	
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG		6.99e-02	UGG	



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Site: COMP SS1505

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		8.10e+01	UGG	
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG		8.95e-02	UGG	

Site: COMP SS1506

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		3.10e+01	UGG	
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS1507

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		2.10e+01	UGG	
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	

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SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS1508

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		7.10e+01	UGG	
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG		6.89e-02	UGG	

Site: COMP SS1509

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		3.30e+01	UGG	
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG	LT	5.00e-02	UGG	

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Site: COMP SS1601

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		2.70e+02	UGG	
0.0	06-jun-1991	LF05	NC		9.21e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS1602

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		8.80e+01	UGG	
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG		6.59e-02	UGG	

Site: COMP SS1603

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		2.70e+01	UGG	
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	

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SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG		6.63e-02	UGG	

Site: COMP SS1604

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		2.60e+02	UGG	
0.0	06-jun-1991	LF05	NC		8.89e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS1605

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		6.80e+01	UGG	
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG		6.64e-02	UGG	

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Site: COMP SS1606

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	11-jun-1991	JD21	PB		1.80e+02	UGG	
0.0	11-jun-1991	LF05	NC		4.84e+01	UGG	
0.0	11-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	11-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	11-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	11-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	11-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	11-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	11-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	11-jun-1991	Y9	HG		8.47e-02	UGG	

Site: COMP SS1607

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	11-jun-1991	00	TPHC		2.12e+01	UGG	
0.0	11-jun-1991	AA9	13DMB	LT	2.60e-01	UGG	
0.0	11-jun-1991	AA9	C6H6	LT	8.50e-02	UGG	
0.0	11-jun-1991	AA9	ETC6H5	LT	1.60e-01	UGG	
0.0	11-jun-1991	AA9	MEC6H5	LT	1.90e-01	UGG	
0.0	11-jun-1991	AA9	XYLEN	LT	3.90e-01	UGG	
0.0	11-jun-1991	JD21	PB		5.10e+01	UGG	
0.0	11-jun-1991	LF05	NC		4.98e+01	UGG	
0.0	11-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	11-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	11-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	11-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	11-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	11-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	11-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	11-jun-1991	Y9	HG		8.80e-02	UGG	

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SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	11-jun-1991	00	TPHC		1.18e+01	UGG	D
0.0	11-jun-1991	AA9	13DMB	LT	2.60e-01	UGG	D
0.0	11-jun-1991	AA9	C6H6	LT	8.50e-02	UGG	D
0.0	11-jun-1991	AA9	ETC6H5	LT	1.60e-01	UGG	D
0.0	11-jun-1991	AA9	MEC6H5	LT	1.90e-01	UGG	D
0.0	11-jun-1991	AA9	XYLEN	LT	3.90e-01	UGG	D
0.0	11-jun-1991	JD21	PB		1.20e+02	UGG	D
0.0	11-jun-1991	LF05	NC	LT	2.31e+01	UGG	D
0.0	11-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	11-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	11-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	11-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	D
0.0	11-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	11-jun-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	11-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	11-jun-1991	Y9	HG	LT	5.00e-02	UGG	D

Site: COMP SS1609

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	11-jun-1991	JD21	PB		3.20e+01	UGG	
0.0	11-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	11-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	11-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	11-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	11-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	11-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	11-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	11-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	11-jun-1991	Y9	HG	LT	5.00e-02	UGG	

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Site: COMP SS1609MS

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	11-jun-1991	JD21	PB		6.60e+01	UGG	D
0.0	11-jun-1991	LF05	NC		4.04e+01	UGG	D
0.0	11-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	11-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	11-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	11-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	D
0.0	11-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	11-jun-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	11-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	11-jun-1991	Y9	HG	LT	5.00e-02	UGG	D

Site: COMP SS1701

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		6.40e+01	UGG	
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS1702

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		9.00e+01	UGG	
0.0	06-jun-1991	LF05	NC		1.25e+02	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT		5.00e+02	UGG	

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Site: COMP SS1702 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	LW23	26DNT		3.20e+01	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS1703

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		1.60e+02	UGG	
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG		6.57e-02	UGG	

Site: COMP SS1704

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		4.90e+01	UGG	
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG	LT	5.00e-02	UGG	



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Site: COMP SS1704MS

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		2.50e+02	UGG	D
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	D
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	D
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	06-jun-1991	Y9	HG	LT	5.00e-02	UGG	D

Site: COMP SS1705

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		9.90e+01	UGG	
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS1706

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		4.10e+01	UGG	
0.0	06-jun-1991	LF05	NC		4.75e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	

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Site: COMP SS1706 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG		6.57e-02	UGG	

Site: COMP SS1706R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		1.80e+02	UGG	D
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	D
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	D
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	06-jun-1991	Y9	HG		6.66e-02	UGG	D

Site: COMP SS1707

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		1.40e+02	UGG	
0.0	06-jun-1991	LF05	NC		4.35e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG		6.75e-02	UGG	
0.0	06-jun-1991	Y9	HG	LT	5.00e-02	UGG	

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Site: COMP SS1708

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		6.00e+01	UGG	
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	

Site: COMP SS1709

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		3.20e+01	UGG	
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS1710

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		5.00e+01	UGG	
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	

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SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS1804

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		5.10e+01	UGG	
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG		1.54e-01	UGG	

Site: COMP SS1805

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		3.20e+02	UGG	
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG	LT	5.00e-02	UGG	

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Site: COMP SS1805R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		2.50e+02	UGG	D
0.0	06-jun-1991	LF05	NC		1.83e+02	UGG	D
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	06-jun-1991	LW23	24DNT		5.65e+00	UGG	D
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	06-jun-1991	Y9	HG	LT	5.00e-02	UGG	D

Site: COMP SS1806

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		2.40e+02	UGG	
0.0	06-jun-1991	LF05	NC		3.83e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS1807

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		4.30e+01	UGG	
0.0	06-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	

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SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS1808

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		1.30e+02	UGG	
0.0	06-jun-1991	LF05	NC		4.04e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS1809

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	06-jun-1991	JD21	PB		8.60e+01	UGG	
0.0	06-jun-1991	LF05	NC		5.21e+01	UGG	
0.0	06-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	06-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	06-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	06-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	06-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	06-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	06-jun-1991	Y9	HG	LT	5.00e-02	UGG	

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Site: COMP SS1901

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	JD21	PB		2.80e+02	UGG	
0.0	05-jun-1991	LF05	NC		1.22e+02	UGG	
0.0	05-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	05-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	05-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	05-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	05-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	05-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS1902

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	JD21	PB		7.70e+01	UGG	
0.0	05-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	05-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	05-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	05-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	05-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	05-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	05-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS1903

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	JD21	PB		6.60e+01	UGG	
0.0	05-jun-1991	LF05	NC		4.91e+01	UGG	
0.0	05-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	05-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	05-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	

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SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	05-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	05-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS1904

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	JD21	PB		9.10e+01	UGG	
0.0	05-jun-1991	LF05	NC		4.47e+01	UGG	
0.0	05-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	05-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	05-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	05-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	05-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	05-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS1906

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	JD21	PB		2.00e+02	UGG	
0.0	05-jun-1991	LF05	NC		4.27e+01	UGG	
0.0	05-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	05-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	05-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	05-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	05-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	05-jun-1991	Y9	HG	LT	5.00e-02	UGG	



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SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	JD21	PB		9.40e+01	UGG	D
0.0	05-jun-1991	LF05	NC		2.50e+03	UGG	D
0.0	05-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	05-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	05-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	05-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	D
0.0	05-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	05-jun-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	05-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	05-jun-1991	Y9	HG	LT	5.00e-02	UGG	D

Site: COMP SS1907

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	JD21	PB		1.00e+02	UGG	
0.0	05-jun-1991	LF05	NC		8.47e+01	UGG	
0.0	05-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	05-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	05-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	05-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	05-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	05-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS1908

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	JD21	PB		5.20e+01	UGG	
0.0	05-jun-1991	LF05	NC		6.01e+01	UGG	
0.0	05-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	05-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	05-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	

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Site: COMP SS1908 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	05-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	05-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS1909

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	JD21	PB		4.80e+01	UGG	
0.0	05-jun-1991	LF05	NC		5.58e+01	UGG	
0.0	05-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	05-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	05-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	05-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	05-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	05-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS1909MS

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	JD21	PB		4.20e+01	UGG	D
0.0	05-jun-1991	LF05	NC		7.68e+01	UGG	D
0.0	05-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	05-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	05-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	05-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	D
0.0	05-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	05-jun-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	05-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	05-jun-1991	Y9	HG	LT	5.00e-02	UGG	D

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Site: COMP SS1910

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	JD21	PB		5.50e+01	UGG	
0.0	05-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	05-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	05-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	05-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	05-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	05-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	05-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2001

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		1.20e+02	UGG	
0.0	04-jun-1991	LF05	NC		7.35e+01	UGG	
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	04-jun-1991	Y9	HG		6.99e-02	UGG	

Site: COMP SS2002

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		1.30e+02	UGG	
0.0	04-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	

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Site: COMP SS2002 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	04-jun-1991	Y9	HG		6.89e-02	UGG	

Site: COMP SS2003

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	JD21	PB		6.50e+01	UGG	
0.0	05-jun-1991	LF05	NC		1.05e+02	UGG	
0.0	05-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	05-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	05-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	05-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	05-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	05-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2004

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	JD21	PB		9.00e+01	UGG	
0.0	05-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	05-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	05-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	05-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	05-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	05-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	05-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2004R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	JD21	PB		7.40e+01	UGG	D
0.0	05-jun-1991	LF05	NC	LT	2.31e+01	UGG	D
0.0	05-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	05-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	05-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	05-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	D
0.0	05-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	05-jun-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	05-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	05-jun-1991	Y9	HG	LT	5.00e-02	UGG	D

Site: COMP SS2005

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	JD21	PB		1.30e+02	UGG	
0.0	05-jun-1991	LF05	NC		4.58e+01	UGG	
0.0	05-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	05-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	05-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	05-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	05-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	05-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2006

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	JD21	PB		3.10e+02	UGG	
0.0	05-jun-1991	LF05	NC		6.72e+01	UGG	
0.0	05-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	05-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	05-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	

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SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	05-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	05-jun-1991	Y9	HG		7.66e-02	UGG	

Site: COMP SS2007

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	JD21	PB		2.70e+02	UGG	
0.0	05-jun-1991	LF05	NC		2.02e+02	UGG	
0.0	05-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	05-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	05-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	05-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	05-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	05-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2008

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	JD21	PB		4.00e+02	UGG	
0.0	05-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	05-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	05-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	05-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	05-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	05-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	05-jun-1991	Y9	HG	LT	5.00e-02	UGG	

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Site: COMP SS2009

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	JD21	PB		1.70e+02	UGG	
0.0	05-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	05-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	05-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	05-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	05-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	05-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	05-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2010

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	JD21	PB		5.40e+01	UGG	
0.0	05-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	05-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	05-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	05-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	05-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	05-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	05-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	05-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2010R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	JD21	PB		1.30e+02	UGG	D
0.0	05-jun-1991	LF05	NC	LT	2.31e+01	UGG	D
0.0	05-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	05-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	05-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	05-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	D

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Site: COMP SS2010R (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	05-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	05-jun-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	05-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	05-jun-1991	Y9	HG	LT	5.00e-02	UGG	D

Site: COMP SS2101

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		1.60e+02	UGG	
0.0	04-jun-1991	LF05	NC		4.44e+01	UGG	
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	24DNT		3.30e+01	UGG	
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	04-jun-1991	Y9	HG		7.03e-02	UGG	

Site: COMP SS2101MS

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		1.20e+02	UGG	D
0.0	04-jun-1991	LF05	NC		4.46e+01	UGG	D
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	D
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	04-jun-1991	Y9	HG		9.24e-02	UGG	D



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Site: COMP SS2102

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		8.90e+01	UGG	
0.0	04-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	04-jun-1991	Y9	HG		6.82e-02	UGG	

Site: COMP SS2103

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		6.00e+01	UGG	
0.0	04-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	04-jun-1991	Y9	HG		6.62e-02	UGG	

Site: COMP SS2103R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		5.20e+01	UGG	D
0.0	04-jun-1991	LF05	NC		6.76e+01	UGG	D
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	D

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Site: COMP SS2103R (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	04-jun-1991	Y9	HG		6.71e-02	UGG	D

Site: COMP SS2104

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		2.80e+01	UGG	
0.0	04-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	04-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2105

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		4.10e+01	UGG	
0.0	04-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	04-jun-1991	Y9	HG		1.11e-01	UGG	

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Site: COMP SS2108

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		4.70e+02	UGG	
0.0	04-jun-1991	LF05	NC		6.77e+01	UGG	
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	24DNT		2.20e+01	UGG	
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	04-jun-1991	Y9	HG		1.11e-01	UGG	

Site: COMP SS2201

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		1.00e+02	UGG	
0.0	04-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	04-jun-1991	Y9	HG		6.76e-02	UGG	

Site: COMP SS2202

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		6.30e+02	UGG	
0.0	04-jun-1991	LF05	NC		1.31e+02	UGG	
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	

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SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	04-jun-1991	Y9	HG		3.89e-01	UGG	

Site: COMP SS2203

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		3.50e+01	UGG	
0.0	04-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	04-jun-1991	Y9	HG		8.92e-02	UGG	

Site: COMP SS2203R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		1.20e+02	UGG	D
0.0	04-jun-1991	LF05	NC	LT	2.31e+01	UGG	D
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	D
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	04-jun-1991	Y9	HG		9.13e-02	UGG	D

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Site: COMP SS2204

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		6.20e+01	UGG	
0.0	04-jun-1991	LF05	NC		2.07e+02	UGG	
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	04-jun-1991	Y9	HG		6.99e-02	UGG	

Site: COMP SS2205

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		1.80e+02	UGG	
0.0	04-jun-1991	LF05	NC		4.99e+01	UGG	
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	04-jun-1991	Y9	HG		1.11e-01	UGG	

Site: COMP SS2206

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		1.30e+02	UGG	
0.0	04-jun-1991	LF05	NC		5.76e+01	UGG	
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	

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Site: COMP SS2206 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	04-jun-1991	Y9	HG		3.01e-01	UGG	

Site: COMP SS2301

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		1.70e+02	UGG	
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	03-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2302

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		3.60e+02	UGG	
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	03-jun-1991	Y9	HG		1.21e-01	UGG	

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Site: COMP SS2303

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		6.00e+02	UGG	
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	03-jun-1991	Y9	HG		2.05e-01	UGG	

Site: COMP SS2304

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		1.50e+02	UGG	
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	03-jun-1991	Y9	HG		6.24e-01	UGG	

Site: COMP SS2304R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		9.90e+01	UGG	D
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	03-jun-1991	LW23	24DNT		4.62e+00	UGG	D
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	03-jun-1991	Y9	HG		3.14e-01	UGG	D

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SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		2.00e+02	UGG	
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	03-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2305MS

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		1.90e+02	UGG	D
0.0	03-jun-1991	LW23	135TNB		2.54e+00	UGG	D
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	D
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	03-jun-1991	Y9	HG	LT	5.00e-02	UGG	D

Site: COMP SS2307

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		2.00e+02	UGG	
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	03-jun-1991	Y9	HG		9.90e-02	UGG	



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SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		9.50e+01	UGG	
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	03-jun-1991	Y9	HG		5.83e-02	UGG	

Site: COMP SS2310

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		1.80e+01	UGG	
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	03-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2402

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		1.30e+02	UGG	
0.0	04-jun-1991	LF05	NC		2.23e+02	UGG	
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	

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Site: COMP SS2402 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	Y9	HG		1.09e-01	UGG	

Site: COMP SS2403

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		3.10e+02	UGG	
0.0	04-jun-1991	LF05	NC		3.55e+02	UGG	
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	04-jun-1991	Y9	HG		9.32e-02	UGG	

Site: COMP SS2404

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		1.50e+02	UGG	
0.0	04-jun-1991	LF05	NC		3.03e+02	UGG	
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	04-jun-1991	Y9	HG		6.59e-02	UGG	

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Site: COMP SS2405

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		2.80e+02	UGG	
0.0	04-jun-1991	LF05	NC		5.38e+01	UGG	
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	04-jun-1991	Y9	HG		1.09e-01	UGG	

Site: COMP SS2406

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		9.30e+01	UGG	
0.0	04-jun-1991	LF05	NC		1.35e+02	UGG	
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	04-jun-1991	Y9	HG		1.09e-01	UGG	

Site: COMP SS2407

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		1.10e+02	UGG	
0.0	04-jun-1991	LF05	NC		9.16e+01	UGG	
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	

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Site: COMP SS2407

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SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	04-jun-1991	Y9	HG		1.11e-01	UGG	

Site: COMP SS2501

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		1.30e+01	UGG	
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	03-jun-1991	Y9	HG		2.00e-01	UGG	

Site: COMP SS2501R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		8.40e+01	UGG	D
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	D
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	03-jun-1991	Y9	HG		2.53e-01	UGG	D

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Site: COMP SS2502

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		6.40e+01	UGG	
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	03-jun-1991	Y9	HG		7.45e-02	UGG	

Site: COMP SS2503

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		1.30e+02	UGG	
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	03-jun-1991	Y9	HG		7.57e-02	UGG	

Site: COMP SS2602

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		2.10e+02	UGG	
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	03-jun-1991	Y9	HG	LT	5.00e-02	UGG	

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Site: COMP SS2603

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		7.90e+01	UGG	
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	03-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2604

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		1.30e+02	UGG	
0.0	03-jun-1991	LF05	NC		1.00e+02	UGG	
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	03-jun-1991	Y9	HG		7.06e-02	UGG	

Site: COMP SS2605

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		2.70e+01	UGG	
0.0	03-jun-1991	LF05	NC		4.61e+01	UGG	
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	

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Site: COMP SS2605              (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	03-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2605R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		1.70e+01	UGG	D
0.0	03-jun-1991	LF05	NC	LT	2.31e+01	UGG	D
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	D
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	03-jun-1991	Y9	HG	LT	5.00e-02	UGG	D

Site: COMP SS2606

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		9.50e+01	UGG	
0.0	03-jun-1991	LF05	NC		6.91e+01	UGG	
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	03-jun-1991	Y9	HG	LT	5.00e-02	UGG	

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Site: COMP SS2608

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		5.40e+01	UGG	
0.0	03-jun-1991	LF05	NC		1.28e+02	UGG	
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	03-jun-1991	Y9	HG		8.08e-02	UGG	

Site: COMP SS2609

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		3.30e+01	UGG	
0.0	03-jun-1991	LF05	NC		4.70e+01	UGG	
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	03-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2610

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		3.90e+01	UGG	
0.0	03-jun-1991	LF05	NC		5.52e+01	UGG	
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	



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SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	03-jun-1991	Y9	HG		7.37e-02	UGG	

Site: COMP SS2612

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		3.90e+01	UGG	
0.0	03-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	03-jun-1991	Y9	HG		7.05e-02	UGG	

Site: COMP SS2612MS

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		4.30e+01	UGG	D
0.0	03-jun-1991	LF05	NC		5.77e+01	UGG	D
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	D
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	03-jun-1991	Y9	HG		6.87e-02	UGG	D

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Site: COMP SS2613

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	03-jun-1991	JD21	PB		2.00e+02	UGG	
0.0	03-jun-1991	LF05	NC		4.88e+01	UGG	
0.0	03-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	03-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	03-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	03-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	03-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	03-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	03-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2701

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		1.20e+02	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2702

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		1.50e+02	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	

Site: COMP SS2702 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.36e+00	UGG	G
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2703

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		2.50e+02	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG		7.23e-02	UGG	

Site: COMP SS2704

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		9.30e+01	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

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Site: COMP SS2705

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		3.00e+02	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG		7.91e-02	UGG	

Site: COMP SS2707

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		3.50e+01	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2707R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		3.90e+01	UGG	D
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	D
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	D

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Site: COMP SS2707R (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	D

Site: COMP SS2708

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		6.30e+01	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2710

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		5.10e+01	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

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Site: COMP SS2711

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		1.10e+02	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2801

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		6.00e+01	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2802

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		2.80e+02	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	

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SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2803

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		1.30e+02	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	G
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2804

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		1.20e+02	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

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Site: COMP SS2804R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		1.90e+02	UGG	D
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	D
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	D
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	30-may-1991	Y9	HG		9.55e-02	UGG	D

Site: COMP SS2806

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		1.70e+02	UGG	
0.0	30-may-1991	LF05	NC		4.75e+01	UGG	B
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2807

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		1.60e+02	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	B
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	



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SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2807MS

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		7.40e+01	UGG	D
0.0	30-may-1991	LF05	NC		5.07e+01	UGG	D
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	D
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	D

Site: COMP SS2808

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		1.10e+02	UGG	
0.0	30-may-1991	LF05	NC		5.57e+01	UGG	B
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

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SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		9.00e+01	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	B
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2810

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		1.50e+02	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	B
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG		7.18e-02	UGG	

Site: COMP SS2901

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	B
0.0	30-may-1991	LW23	135TNB	LT	1.69e+01	UGG	G
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	6.10e+00	UGG	G

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SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2902

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		1.10e+02	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	B
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2903

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		4.70e+01	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	B
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

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Site: COMP SS2904

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		2.80e+01	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	B
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG		8.67e-02	UGG	

Site: COMP SS2905

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		3.20e+01	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	B
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2905R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		3.30e+01	UGG	D
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	D
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	D

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Site: COMP SS2905R (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	D

Site: COMP SS2906

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		2.00e+02	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	B
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2908

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		3.70e+01	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	B
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

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Site: COMP SS2909

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		5.30e+01	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	B
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS2910

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	30-may-1991	JD21	PB		3.30e+01	UGG	
0.0	30-may-1991	JD21	PB		5.70e+01	UGG	
0.0	30-may-1991	LF05	NC	LT	2.31e+01	UGG	B
0.0	30-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	30-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	30-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	30-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	30-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	30-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	30-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS3001

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	99	NC	LT	2.31e+01	UGG	
0.0	29-may-1991	JD21	PB		2.25e+01	UGG	
0.0	29-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	29-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	29-may-1991	LW23	246TNT	LT	2.00e+00	UGG	

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Site: COMP SS3001 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	29-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	29-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	29-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS3002

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	99	NC	LT	2.31e+01	UGG	
0.0	29-may-1991	JD21	PB		2.80e+01	UGG	
0.0	29-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	29-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	29-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	29-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	29-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	29-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS3003

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	99	NC	LT	2.31e+01	UGG	
0.0	29-may-1991	JD21	PB		5.60e+01	UGG	
0.0	29-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	29-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	29-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	29-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	29-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	29-may-1991	Y9	HG		6.70e-02	UGG	

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Site: COMP SS3005

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	99	NC	LT	2.31e+01	UGG	
0.0	29-may-1991	JD21	PB		6.20e+01	UGG	
0.0	29-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	29-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	29-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	29-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	29-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	29-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS3006

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	99	NC	LT	2.31e+01	UGG	
0.0	29-may-1991	JD21	PB		4.10e+01	UGG	
0.0	29-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	29-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	29-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	29-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	29-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	29-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS3007

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	99	NC	LT	2.31e+01	UGG	
0.0	29-may-1991	JD21	PB		3.30e+01	UGG	
0.0	29-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	29-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	29-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	24DNT	LT	2.50e+00	UGG	



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Site: COMP SS3007 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	29-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	29-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS3008

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	99	NC	LT	2.31e+01	UGG	
0.0	29-may-1991	JD21	PB		2.10e+01	UGG	
0.0	29-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	29-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	29-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	29-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	29-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	29-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS3009

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	99	NC		4.44e+01	UGG	
0.0	29-may-1991	JD21	PB		3.20e+01	UGG	
0.0	29-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	29-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	29-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	29-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	29-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	29-may-1991	Y9	HG		1.44e-01	UGG	

## Analytical Results for Chemical Soil

From: 01-jan-75 To: 31-dec-92

Site: COMP SS3010

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	99	NC	LT	2.31e+01	UGG	
0.0	29-may-1991	JD21	PB		1.90e+01	UGG	
0.0	29-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	29-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	29-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	29-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	29-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	29-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS3010R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	99	NC		4.24e+01	UGG	D
0.0	29-may-1991	JD21	PB		2.30e+01	UGG	D
0.0	29-may-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	29-may-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	29-may-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	29-may-1991	LW23	24DNT	LT	2.50e+00	UGG	D
0.0	29-may-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	29-may-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	29-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	29-may-1991	Y9	HG	LT	5.00e-02	UGG	D

Site: COMP SS3011

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	JD21	PB		4.90e+01	UGG	
0.0	29-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	29-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	29-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	29-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	24DNT	LT	2.50e+00	UGG	

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Site: COMP SS3011 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	29-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	29-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS3101

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	JD21	PB		5.40e+01	UGG	
0.0	29-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	29-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	29-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	29-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	29-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	29-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	29-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS3102

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	JD21	PB		3.00e+01	UGG	
0.0	29-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	29-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	29-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	29-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	29-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	29-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	29-may-1991	Y9	HG		1.22e-01	UGG	

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Site: COMP SS3106

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	JD21	PB		6.20e+01	UGG	
0.0	29-may-1991	LF05	NC		4.67e+01	UGG	
0.0	29-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	29-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	29-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	29-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	29-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	29-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS3106R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	JD21	PB		1.40e+02	UGG	D
0.0	29-may-1991	LF05	NC	LT	2.31e+01	UGG	D
0.0	29-may-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	29-may-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	29-may-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	29-may-1991	LW23	24DNT	LT	2.50e+00	UGG	D
0.0	29-may-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	29-may-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	29-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	29-may-1991	Y9	HG	LT	5.00e-02	UGG	D

Site: COMP SS3107

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	JD21	PB		6.80e+02	UGG	
0.0	29-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	29-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	29-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	29-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	24DNT	LT	2.50e+00	UGG	

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Site: COMP SS3107

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SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	29-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	29-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS3108

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	JD21	PB		3.20e+01	UGG	
0.0	29-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	29-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	29-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	29-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	29-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	29-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	29-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS3108MS

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	JD21	PB		2.90e+01	UGG	D
0.0	29-may-1991	LF05	NC		4.58e+01	UGG	D
0.0	29-may-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	29-may-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	29-may-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	29-may-1991	LW23	24DNT	LT	2.50e+00	UGG	D
0.0	29-may-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	29-may-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	29-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	29-may-1991	Y9	HG		6.59e-02	UGG	D

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Site: COMP SS3110

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	29-may-1991	JD21	PB		2.00e+01	UGG	
0.0	29-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	29-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	29-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	29-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	29-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	29-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	29-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	29-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS3301

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		1.20e+02	UGG	
0.0	04-jun-1991	LF05	NC		9.71e+01	UGG	
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	04-jun-1991	Y9	HG		1.10e-01	UGG	

Site: COMP SS3302

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	JD21	PB		4.70e+01	UGG	
0.0	04-jun-1991	LF05	NC		4.24e+01	UGG	
0.0	04-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	04-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	04-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	

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Site: COMP SS3302 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	04-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	04-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	04-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	04-jun-1991	Y9	HG		6.66e-02	UGG	

Site: COMP SS3404A

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	17-may-1991	99	NC	LT	2.31e+01	UGG	
0.1	17-may-1991	JD21	PB		7.40e+01	UGG	
0.1	17-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	17-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	17-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.1	17-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	17-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	17-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS3404B

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	17-may-1991	99	NC	LT	2.31e+01	UGG	
0.1	17-may-1991	JD21	PB		3.40e+01	UGG	
0.1	17-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	17-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	17-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.1	17-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	17-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	17-may-1991	Y9	HG	LT	5.00e-02	UGG	

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Site: COMP SS3404C

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	17-may-1991	99	NC	LT	2.31e+01	UGG	
0.1	17-may-1991	JD21	PB		4.60e+01	UGG	
0.1	17-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	17-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	17-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.1	17-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	17-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	17-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS3404D

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	17-may-1991	99	NC	LT	2.31e+01	UGG	
0.1	17-may-1991	JD21	PB		5.00e+01	UGG	
0.1	17-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	17-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	17-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.1	17-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	17-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	17-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS3405A

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	17-may-1991	99	NC	LT	2.31e+01	UGG	
0.1	17-may-1991	JD21	PB		1.70e+01	UGG	
0.1	17-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	17-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	17-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	24DNT	LT	2.50e+00	UGG	



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Site: COMP SS3405A (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	17-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	17-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	17-may-1991	Y9	HG		1.23e-01	UGG	

Site: COMP SS3405B

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	17-may-1991	99	NC	LT	2.31e+01	UGG	
0.1	17-may-1991	JD21	PB		1.00e+02	UGG	
0.1	17-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	17-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	17-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.1	17-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	17-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	17-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS3405C

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	17-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	17-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	17-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	24DNT		5.62e+00	UGG	
0.1	17-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	17-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	

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Site: COMP SS3405D

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	17-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	17-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	17-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	24DNT		3.64e+00	UGG	
0.1	17-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	17-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	

Site: COMP SS3406

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	11-jun-1991	99	NC		2.70e+01	UGG	
0.0	11-jun-1991	JD21	PB		9.50e+01	UGG	
0.0	11-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	11-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	11-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	11-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	11-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	11-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	11-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	11-jun-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SS3407

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	11-jun-1991	JD21	PB		5.80e+01	UGG	
0.0	11-jun-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	11-jun-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	11-jun-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	11-jun-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	11-jun-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	11-jun-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	11-jun-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	11-jun-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	11-jun-1991	Y9	HG	LT	5.00e-02	UGG	

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Site: COMP SS3408A

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	17-may-1991	99	NC	LT	2.31e+01	UGG	
0.1	17-may-1991	99	NC	LT	2.31e+01	UGG	
0.1	17-may-1991	JD21	PB		2.20e+01	UGG	
0.1	17-may-1991	JD21	PB		2.50e+01	UGG	
0.1	17-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	17-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	17-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	17-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	17-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.1	17-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.1	17-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	17-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	17-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	17-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	17-may-1991	Y9	HG		6.56e-02	UGG	
0.1	17-may-1991	Y9	HG		6.69e-02	UGG	

Site: COMP SS3408B

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	17-may-1991	99	NC	LT	2.31e+01	UGG	
0.1	17-may-1991	JD21	PB		2.20e+01	UGG	
0.1	17-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	17-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	17-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.1	17-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	17-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	17-may-1991	Y9	HG		6.48e-02	UGG	

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Site: COMP SS3408C

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	17-may-1991	99	NC	LT	2.31e+01	UGG	
0.1	17-may-1991	JD21	PB		3.20e+01	UGG	
0.1	17-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	17-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	17-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.1	17-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	17-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	17-may-1991	Y9	HG		6.47e-02	UGG	

Site: COMP SS3408D

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	17-may-1991	99	NC		2.74e+01	UGG	
0.1	17-may-1991	JD21	PB		2.50e+01	UGG	
0.1	17-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	17-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	17-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.1	17-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	17-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	17-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	17-may-1991	Y9	HG		6.35e-02	UGG	

Site: COMP SSBG01

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	09-may-1991	00	TPHC	LT	1.00e+01	UGG	
0.0	09-may-1991	AA9	13DMB	LT	2.60e-01	UGG	
0.0	09-may-1991	AA9	C6H6	LT	8.50e-02	UGG	
0.0	09-may-1991	AA9	ETC6H5	LT	1.60e-01	UGG	
0.0	09-may-1991	AA9	MEC6H5	LT	1.90e-01	UGG	
0.0	09-may-1991	AA9	XYLEN	LT	3.90e-01	UGG	

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(continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	09-may-1991	JD21	PB		1.30e+01	UGG	
0.0	09-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	09-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	09-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	09-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	09-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	09-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	09-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	09-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	09-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SSBG02

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	09-may-1991	00	TPHC	LT	1.00e+01	UGG	
0.0	09-may-1991	AA9	13DMB	LT	2.60e-01	UGG	
0.0	09-may-1991	AA9	C6H6	LT	8.50e-02	UGG	
0.0	09-may-1991	AA9	ETC6H5	LT	1.60e-01	UGG	
0.0	09-may-1991	AA9	MEC6H5	LT	1.90e-01	UGG	
0.0	09-may-1991	AA9	XYLEN	LT	3.90e-01	UGG	
0.0	09-may-1991	JD21	PB		1.80e+01	UGG	
0.0	09-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	09-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	09-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	09-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	09-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	09-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	09-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	09-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	09-may-1991	Y9	HG	LT	5.00e-02	UGG	

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To: 31-dec-92

Site: COMP SSBG03

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	09-may-1991	00	TPHC	LT	1.00e+01	UGG	
0.0	09-may-1991	AA9	13DMB	LT	2.60e-01	UGG	
0.0	09-may-1991	AA9	C6H6	LT	8.50e-02	UGG	
0.0	09-may-1991	AA9	ETC6H5	LT	1.60e-01	UGG	
0.0	09-may-1991	AA9	MEC6H5	LT	1.90e-01	UGG	
0.0	09-may-1991	AA9	XYLEN	LT	3.90e-01	UGG	
0.0	09-may-1991	JD21	PB		1.20e+01	UGG	
0.0	09-may-1991	LF05	NC		1.55e+02	UGG	
0.0	09-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	09-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	09-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	09-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	09-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	09-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	09-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	09-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SSGD01

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	23-may-1991	JD21	PB		1.95e+01	UGG	
0.0	23-may-1991	LF05	NC		1.84e+02	UGG	
0.0	23-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	23-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	23-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	23-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	23-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	23-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	23-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	23-may-1991	Y9	HG	LT	5.00e-02	UGG	

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## Analytical Results for Chemical Soil

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Site: COMP SSGD02

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	23-may-1991	JD21	PB		1.47e+01	UGG	
0.0	23-may-1991	LF05	NC		8.68e+01	UGG	
0.0	23-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	23-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	23-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	23-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	23-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	23-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	23-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	23-may-1991	Y9	HG		6.23e-02	UGG	

Site: COMP SSGD03

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	23-may-1991	JD21	PB		1.12e+01	UGG	
0.0	23-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.0	23-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	23-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	23-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	23-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	23-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	23-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	23-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	23-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SSGD04

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	23-may-1991	JD21	PB		1.33e+01	UGG	
0.0	23-may-1991	LF05	NC		5.49e+01	UGG	
0.0	23-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	23-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	23-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	23-may-1991	LW23	24DNT	LT	2.50e+00	UGG	

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Site: COMP SSGD04 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	23-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	23-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	23-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	23-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SSGD05

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	23-may-1991	JD21	PB		2.60e+01	UGG	
0.0	23-may-1991	LF05	NC		9.90e+01	UGG	
0.0	23-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	23-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	23-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	23-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	23-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	23-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	23-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	23-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SSGD06

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	22-may-1991	JD21	PB		9.82e+00	UGG	
0.0	22-may-1991	LF05	NC		6.02e+01	UGG	
0.0	22-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	22-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	22-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	22-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	22-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	22-may-1991	Y9	HG	LT	5.00e-02	UGG	



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Site: COMP SSGD07A

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	21-may-1991	99	NC	LT	2.31e+01	UGG	
0.1	21-may-1991	JD21	PB		2.20e+01	UGG	
0.1	21-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	21-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	21-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.1	21-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	21-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	21-may-1991	Y9	HG		6.37e-02	UGG	

Site: COMP SSGD07B

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	21-may-1991	99	NC	LT	2.31e+01	UGG	
0.1	21-may-1991	JD21	PB		1.10e+01	UGG	
0.1	21-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	21-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	21-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.1	21-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	21-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	21-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SSGD08

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	22-may-1991	JD21	PB		1.10e+01	UGG	
0.0	22-may-1991	LF05	NC		1.07e+02	UGG	
0.0	22-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	22-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	22-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	24DNT	LT	2.50e+00	UGG	

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Site: COMP SSGD08

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SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	22-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	22-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	22-may-1991	Y9	HG		6.48e-02	UGG	

Site: COMP SSGD08R

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	22-may-1991	JD21	PB		8.25e+00	UGG	D
0.0	22-may-1991	LF05	NC		6.75e+01	UGG	D
0.0	22-may-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.0	22-may-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.0	22-may-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.0	22-may-1991	LW23	24DNT	LT	2.50e+00	UGG	D
0.0	22-may-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.0	22-may-1991	LW23	NB	LT	1.14e+00	UGG	D
0.0	22-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.0	22-may-1991	Y9	HG	LT	5.00e-02	UGG	D

Site: COMP SSGD09

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	22-may-1991	JD21	PB		1.54e+01	UGG	
0.0	22-may-1991	LF05	NC		7.04e+01	UGG	
0.0	22-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	22-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	22-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	22-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	22-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	22-may-1991	Y9	HG		6.15e-02	UGG	

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Site: COMP SSGD10

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	22-may-1991	99	NC		3.60e+01	UGG	
0.0	22-may-1991	JD21	PB		9.63e+00	UGG	
0.0	22-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	22-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	22-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	22-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	22-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	22-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SSGD11

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	22-may-1991	99	NC	LT	2.31e+01	UGG	
0.0	22-may-1991	JD21	PB		9.45e+00	UGG	
0.0	22-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	22-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	22-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	22-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	22-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	22-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SSGD12A

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	21-may-1991	99	NC	LT	2.31e+01	UGG	
0.1	21-may-1991	JD21	PB		1.50e+01	UGG	
0.1	21-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	21-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	21-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	24DNT	LT	2.50e+00	UGG	

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SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	21-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	21-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	21-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SSGD12B

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	21-may-1991	99	NC	LT	2.31e+01	UGG	
0.1	21-may-1991	JD21	PB		1.50e+01	UGG	
0.1	21-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	21-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	21-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.1	21-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	21-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	21-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SSGD13

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	22-may-1991	99	NC		3.17e+01	UGG	
0.0	22-may-1991	JD21	PB		1.21e+01	UGG	
0.0	22-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	22-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	22-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	22-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	22-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	22-may-1991	Y9	HG		6.95e-02	UGG	

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Site: COMP SSGD14A

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	21-may-1991	99	NC		3.65e+01	UGG	
0.1	21-may-1991	JD21	PB		9.80e+00	UGG	
0.1	21-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	21-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	21-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.1	21-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	21-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	21-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SSGD14B

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	21-may-1991	99	NC	LT	2.31e+01	UGG	
0.1	21-may-1991	JD21	PB		1.40e+01	UGG	
0.1	21-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	21-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	21-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.1	21-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	21-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	21-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SSGD15A

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	21-may-1991	99	NC	LT	2.31e+01	UGG	
0.1	21-may-1991	JD21	PB		5.60e+00	UGG	
0.1	21-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	21-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	21-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	24DNT	LT	2.50e+00	UGG	

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## Analytical Results for Chemical Soil

From: 01-jan-75

To: 31-dec-92

Site: COMP SSGD15A (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	21-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	21-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	21-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SSGD15AR

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	21-may-1991	99	NC	LT	2.31e+01	UGG	
0.1	21-may-1991	JD21	PB		1.20e+01	UGG	
0.1	21-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	21-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	21-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.1	21-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	21-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	21-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SSGD15B

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	21-may-1991	99	NC	LT	2.31e+01	UGG	
0.1	21-may-1991	JD21	PB		2.30e+01	UGG	
0.1	21-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	21-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	21-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.1	21-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	21-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	21-may-1991	Y9	HG		7.38e-02	UGG	

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## Analytical Results for Chemical Soil

From: 01-jan-75

To: 31-dec-92

Site: COMP SSGD16

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	22-may-1991	99	NC	LT	2.31e+01	UGG	
0.0	22-may-1991	JD21	PB		7.44e+00	UGG	
0.0	22-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	22-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	22-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	22-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	22-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	22-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SSGD17

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	22-may-1991	99	NC		3.84e+01	UGG	
0.0	22-may-1991	JD21	PB		6.09e+00	UGG	
0.0	22-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	22-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	22-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	22-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	22-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	22-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SSGD18

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	22-may-1991	99	NC	LT	2.31e+01	UGG	
0.0	22-may-1991	JD21	PB		1.40e+01	UGG	
0.0	22-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	22-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	22-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	24DNT	LT	2.50e+00	UGG	

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## Analytical Results for Chemical Soil

From: 01-jan-75

To: 31-dec-92

Site: COMP SSGD18

(continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	22-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	22-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	22-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SSGD19

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	22-may-1991	99	NC		9.06e+01	UGG	
0.0	22-may-1991	JD21	PB		1.14e+01	UGG	
0.0	22-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	22-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	22-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	22-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	22-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	22-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: COMP SSGD20

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	22-may-1991	99	NC	LT	2.31e+01	UGG	
0.0	22-may-1991	JD21	PB		1.15e+01	UGG	
0.0	22-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	22-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	22-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	22-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	22-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	22-may-1991	Y9	HG	LT	5.00e-02	UGG	



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Analytical Results for Chemical Soil

From: 01-jan-75

To: 31-dec-92

Site: COMP SSGD21

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.0	22-may-1991	99	NC		7.74e+01	UGG	
0.0	22-may-1991	JD21	PB		1.20e+01	UGG	
0.0	22-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.0	22-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.0	22-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.0	22-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.0	22-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.0	22-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.0	22-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: GRAB SS3405C

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	17-may-1991	99	NC	LT	2.31e+01	UGG	
0.1	17-may-1991	JD21	PB		1.00e+02	UGG	
0.1	17-may-1991	Y9	HG		1.09e-01	UGG	

Site: GRAB SS3405D

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	17-may-1991	99	NC		2.58e+02	UGG	
0.1	17-may-1991	JD21	PB		5.20e+02	UGG	
0.1	17-may-1991	Y9	HG		6.20e-02	UGG	

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## Analytical Results for Chemical Soil

From: 01-jan-75

To: 31-dec-92

Site: GRAB SSDP01

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	21-may-1991	00	TPHC	LT	1.00e+01	UGG	
0.1	21-may-1991	99	NC		3.97e+01	UGG	
0.1	21-may-1991	AA9	13DMB	LT	2.60e-01	UGG	
0.1	21-may-1991	AA9	C6H6	LT	8.50e-02	UGG	
0.1	21-may-1991	AA9	ETC6H5	LT	1.60e-01	UGG	
0.1	21-may-1991	AA9	MEC6H5		1.24e+00	UGG	
0.1	21-may-1991	AA9	XYLEN	LT	3.90e-01	UGG	
0.1	21-may-1991	JD21	PB		2.40e+01	UGG	
0.1	21-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	21-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	21-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.1	21-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	21-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	21-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: GRAB SSDP02

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	21-may-1991	00	TPHC	LT	1.00e+01	UGG	
0.1	21-may-1991	99	NC	LT	2.31e+01	UGG	
0.1	21-may-1991	AA9	13DMB	LT	2.60e-01	UGG	
0.1	21-may-1991	AA9	C6H6	LT	8.50e-02	UGG	
0.1	21-may-1991	AA9	ETC6H5	LT	1.60e-01	UGG	
0.1	21-may-1991	AA9	MEC6H5		1.18e+00	UGG	
0.1	21-may-1991	AA9	XYLEN	LT	3.90e-01	UGG	
0.1	21-may-1991	JD21	PB		6.00e+01	UGG	
0.1	21-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	21-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	21-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.1	21-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	21-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	

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## Analytical Results for Chemical Soil

From: 01-jan-75

To: 31-dec-92

Site: GRAB SSDP02 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	21-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: GRAB SSDP03

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	21-may-1991	00	TPHC	LT	1.00e+01	UGG	
0.1	21-may-1991	99	NC		2.95e+01	UGG	
0.1	21-may-1991	AA9	13DMB	LT	2.60e-01	UGG	
0.1	21-may-1991	AA9	C6H6	LT	8.50e-02	UGG	
0.1	21-may-1991	AA9	ETC6H5	LT	1.60e-01	UGG	
0.1	21-may-1991	AA9	MEC6H5	LT	1.90e-01	UGG	
0.1	21-may-1991	AA9	XYLEN	LT	3.90e-01	UGG	
0.1	21-may-1991	JD21	PB		3.10e+01	UGG	
0.1	21-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	21-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	21-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.1	21-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	21-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	21-may-1991	Y9	HG		6.88e-02	UGG	

Site: GRAB SSDP04

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	21-may-1991	00	TPHC	LT	1.00e+01	UGG	
0.1	21-may-1991	99	NC	LT	2.31e+01	UGG	
0.1	21-may-1991	AA9	13DMB	LT	2.60e-01	UGG	
0.1	21-may-1991	AA9	C6H6	LT	8.50e-02	UGG	
0.1	21-may-1991	AA9	ETC6H5	LT	1.60e-01	UGG	
0.1	21-may-1991	AA9	MEC6H5	LT	1.90e-01	UGG	
0.1	21-may-1991	AA9	XYLEN	LT	3.90e-01	UGG	
0.1	21-may-1991	JD21	PB		2.90e+01	UGG	

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Site: GRAB SSDP04

(continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.1	21-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.1	21-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.1	21-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.1	21-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.1	21-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.1	21-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.1	21-may-1991	Y9	HG		6.45e-02	UGG	

Report completed normally.

## **APPENDIX H**

**CSO File Statistical Report**

SITE: COOSA RIVER ANNEX  
CONTRACTOR: JACOBS ENGINEERING GROUP INC.  
REPORT: STANDARD STATISTICAL DATA REPORT BY FILE TYPE AND LOCATION  
ANALYTE: ALL ANALYTES  
RUN DATE: 06/10/92  
EFFECTIVE DATE: 06/10/92

- ASSUMPTIONS:
- 1) Flag code ending in 'D' or site\_id ending in 'MS' or 'R' --> take the max value for the analyte at the location.
  - 2) Count only one event per site
  - 3) Add 'LT' and 'GT' boolean flags if exist
  - 4) List site IDs if value above lowest LT level and boolean not equal to LT or all site IDs if LT value not encountered

Flagging codes used to indicate other-than-usual analytical conditions or results	
Flagging Code	Description
B	Analyte found in blank as well as sample. This flagging code is used for analytes which are found and quantified above the Certified Reporting Limit (CRL) or at higher-than-normal background levels in the method blank and also in analytical samples.
D	Duplicate sample or test name. This flagging code is used to distinguish analytical results when duplicate analyses are requested. This flagging code should be used for the second (duplicate) sample only.
G	Reported results are affected by interferences or high background. This flagging code is used when levels of analyte at or near the CRL cannot be accurately quantified to the actual CRL due to interference, allowing a different CRL, rather than defaulting to the Methods table.
R	Analyte required for reporting purposes but not currently certified. This flagging code is used to identify GC/MS analytes for which no certification data exists but are a normal part of the EPA methodology. This flagging code is also used to signify that the analyte was not quantitated when used in conjunction with a Boolean of ND.
V	Sample subjected to unusual storage conditions. This flagging code is used when the sample storage conditions may affect the analytical results.

SITE: COOSA RIVER ANNEX  
CONTRACTOR: JACOBS ENGINEERING GROUP INC.  
REPORT: STANDARD STATISTICAL DATA REPORT BY FILE TYPE AND LOCATION  
RUN DATE: 06/10/92  
EFFECTIVE DATE: 06/10/92  
  
MEDIA TYPE: CSO

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSO  
DESCRIPTION: BACKGROUND

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ANALYTE: 135TNB  
NUMBER OF DATA POINTS ..... 3  
MAXIMUM VALUE ..... 0.922 LT  
MINIMUM VALUE ..... 0.922 LT  
MEAN ..... 0.922  
MEDIAN ..... 0.922  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.922

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.922	3	100.00	3	100.00

--- END OF DATA CRITERION ---



COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSO  
DESCRIPTION: BACKGROUND

PAGE 1

ANALYTE: 13DMB  
NUMBER OF DATA POINTS ..... 3  
MAXIMUM VALUE ..... 0.260 LT  
MINIMUM VALUE ..... 0.260 LT  
MEAN ..... 0.260  
MEDIAN ..... 0.260  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.260

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.260	3	100.00	3	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSO  
DESCRIPTION: BACKGROUND

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ANALYTE: 13DNB  
NUMBER OF DATA POINTS ..... 3  
MAXIMUM VALUE ..... 0.504 LT  
MINIMUM VALUE ..... 0.504 LT  
MEAN ..... 0.504  
MEDIAN ..... 0.504  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.504

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.504	3	100.00	3	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSO  
DESCRIPTION: BACKGROUND

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ANALYTE: 246TNT  
NUMBER OF DATA POINTS ..... 3  
MAXIMUM VALUE ..... 2.000 LT  
MINIMUM VALUE ..... 2.000 LT  
MEAN ..... 2.000  
MEDIAN ..... 2.000  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 2.000

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.000	3	100.00	3	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSO  
DESCRIPTION: BACKGROUND

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ANALYTE: 24DNT  
NUMBER OF DATA POINTS ..... 3  
MAXIMUM VALUE ..... 2.500 LT  
MINIMUM VALUE ..... 2.500 LT  
MEAN ..... 2.500  
MEDIAN ..... 2.500  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 2.500

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.500	3	100.00	3	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSO  
DESCRIPTION: BACKGROUND

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ANALYTE: 26DNT  
NUMBER OF DATA POINTS ..... 3  
MAXIMUM VALUE ..... 2.000 LT  
MINIMUM VALUE ..... 2.000 LT  
MEAN ..... 2.000  
MEDIAN ..... 2.000  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 2.000

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.000	3	100.00	3	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSO  
DESCRIPTION: BACKGROUND

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ANALYTE: C6H6

NUMBER OF DATA POINTS .....	3
MAXIMUM VALUE .....	0.085 LT
MINIMUM VALUE .....	0.085 LT
MEAN .....	0.085
MEDIAN .....	0.085
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	0.085

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.085	3	100.00	3	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: BACKGROUND

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ANALYTE: ETC6H5

NUMBER OF DATA POINTS .....	3
MAXIMUM VALUE .....	0.160 LT
MINIMUM VALUE .....	0.160 LT
MEAN .....	0.160
MEDIAN .....	0.160
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	0.160

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.160	3	100.00	3	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
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MEDIA TYPE: CSO  
DESCRIPTION: BACKGROUND

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ANALYTE: HG  
NUMBER OF DATA POINTS ..... 3  
MAXIMUM VALUE ..... 0.050 LT  
MINIMUM VALUE ..... 0.050 LT  
MEAN ..... 0.050  
MEDIAN ..... 0.050  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.050

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.050	3	100.00	3	100.00

--- END OF DATA CRITERION ---



COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
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MEDIA TYPE: CSO  
DESCRIPTION: BACKGROUND

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ANALYTE: MEC6H5  
NUMBER OF DATA POINTS ..... 3  
MAXIMUM VALUE ..... 0.190 LT  
MINIMUM VALUE ..... 0.190 LT  
MEAN ..... 0.190  
MEDIAN ..... 0.190  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.190

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.190	3	100.00	3	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
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MEDIA TYPE: CSO  
DESCRIPTION: BACKGROUND

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ANALYTE: NB  
NUMBER OF DATA POINTS ..... 3  
MAXIMUM VALUE ..... 1.140 LT  
MINIMUM VALUE ..... 1.140 LT  
MEAN ..... 1.140  
MEDIAN ..... 1.140  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 1.140

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	1.140	3	100.00	3	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
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MEDIA TYPE: CSO  
DESCRIPTION: BACKGROUND

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ANALYTE: NC  
NUMBER OF DATA POINTS ..... 3  
MAXIMUM VALUE ..... 155.000  
MINIMUM VALUE ..... 23.100 LT  
MEAN ..... 67.067  
MEDIAN ..... 23.100  
VARIANCE ..... 3866.136  
STANDARD DEVIATION ..... 62.178  
95% CONFIDENCE LEVEL ..... 169.350

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	23.100	2	66.67	2	66.67
	155.000	1	33.33	3	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
SSBG03	155.000	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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DESCRIPTION: BACKGROUND

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ANALYTE: PB  
NUMBER OF DATA POINTS ..... 3  
MAXIMUM VALUE ..... 18.000  
MINIMUM VALUE ..... 12.000  
MEAN ..... 14.333  
MEDIAN ..... 13.000  
VARIANCE ..... 6.889  
STANDARD DEVIATION ..... 2.625  
95% CONFIDENCE LEVEL ..... 18.651

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
	12.000	1	33.33	1	33.33
	13.000	1	33.33	2	66.67
	18.000	1	33.33	3	100.00

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
SSBG03	12.000	
SSBG01	13.000	
SSBG02	18.000	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: BACKGROUND

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ANALYTE: TETRYL

NUMBER OF DATA POINTS .....	3
MAXIMUM VALUE .....	2.110 LT
MINIMUM VALUE .....	2.110 LT
MEAN .....	2.110
MEDIAN .....	2.110
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	2.110

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.110	3	100.00	3	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: BACKGROUND

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ANALYTE: TPHC

NUMBER OF DATA POINTS .....	3
MAXIMUM VALUE .....	10.000 LT
MINIMUM VALUE .....	10.000 LT
MEAN .....	10.000
MEDIAN .....	10.000
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	10.000

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	10.000	3	100.00	3	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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DESCRIPTION: BACKGROUND

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ANALYTE: XYLEN

NUMBER OF DATA POINTS .....	3
MAXIMUM VALUE .....	0.390 LT
MINIMUM VALUE .....	0.390 LT
MEAN .....	0.390
MEDIAN .....	0.390
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	0.390

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.390	3	100.00	3	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: GROUND DISTURBANCES

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ANALYTE: 135TNB

NUMBER OF DATA POINTS .....	21
MAXIMUM VALUE .....	0.922 LT
MINIMUM VALUE .....	0.922 LT
MEAN .....	0.922
MEDIAN .....	0.922
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	0.922

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.922	21	100.00	21	100.00

--- END OF DATA CRITERION ---



COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSO  
DESCRIPTION: GROUND DISTURBANCES

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ANALYTE: 13DNB  
NUMBER OF DATA POINTS ..... 21  
MAXIMUM VALUE ..... 0.504 LT  
MINIMUM VALUE ..... 0.504 LT  
MEAN ..... 0.504  
MEDIAN ..... 0.504  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.504

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.504	21	100.00	21	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
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MEDIA TYPE: CSO  
DESCRIPTION: GROUND DISTURBANCES

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ANALYTE: 246TNT  
NUMBER OF DATA POINTS ..... 21  
MAXIMUM VALUE ..... 2.000 LT  
MINIMUM VALUE ..... 2.000 LT  
MEAN ..... 2.000  
MEDIAN ..... 2.000  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 2.000

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.000	21	100.00	21	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: GROUND DISTURBANCES

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ANALYTE: 24DNT

NUMBER OF DATA POINTS .....	21
MAXIMUM VALUE .....	2.500 LT
MINIMUM VALUE .....	2.500 LT
MEAN .....	2.500
MEDIAN .....	2.500
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	2.500

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.500	21	100.00	21	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: GROUND DISTURBANCES

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ANALYTE: 26DNT

NUMBER OF DATA POINTS .....	21
MAXIMUM VALUE .....	2.000 LT
MINIMUM VALUE .....	2.000 LT
MEAN .....	2.000
MEDIAN .....	2.000
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	2.000

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.000	21	100.00	21	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
 STANDARD STATISTICAL DATA REPORT  
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 MEDIA TYPE: CSO  
 DESCRIPTION: GROUND DISTURBANCES

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ANALYTE: HG

NUMBER OF DATA POINTS .....	21
MAXIMUM VALUE .....	0.074
MINIMUM VALUE .....	0.050 LT
MEAN .....	0.055
MEDIAN .....	0.050
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.008
95% CONFIDENCE LEVEL .....	0.067

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.050	15	71.43	15	71.43
	0.062	2	9.52	17	80.95
	0.064	1	4.76	18	85.71
	0.065	1	4.76	19	90.48
	0.070	1	4.76	20	95.24
	0.074	1	4.76	21	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
SSGD02	0.062	
SSGD09	0.062	
SSGD07A	0.064	
SSGD08	0.065	
SSGD13	0.070	
SSGD15B	0.074	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: GROUND DISTURBANCES

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ANALYTE: NB

NUMBER OF DATA POINTS .....	21
MAXIMUM VALUE .....	1.140 LT
MINIMUM VALUE .....	1.140 LT
MEAN .....	1.140
MEDIAN .....	1.140
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	1.140

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	1.140	21	100.00	21	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
 STANDARD STATISTICAL DATA REPORT  
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 MEDIA TYPE: CSO  
 DESCRIPTION: GROUND DISTURBANCES

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ANALYTE: NC

NUMBER OF DATA POINTS ..... 21  
 MAXIMUM VALUE ..... 184.000  
 MINIMUM VALUE ..... 23.100 LT  
 MEAN ..... 55.129  
 MEDIAN ..... 36.500  
 VARIANCE ..... 1618.467  
 STANDARD DEVIATION ..... 40.230  
 95% CONFIDENCE LEVEL ..... 121.307

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	23.100	8	38.10	8	38.10
	31.700	1	4.76	9	42.86
	36.000	1	4.76	10	47.62
	36.500	1	4.76	11	52.38
	38.400	1	4.76	12	57.14
	54.900	1	4.76	13	61.90
	60.200	1	4.76	14	66.67
	70.400	1	4.76	15	71.43
	77.400	1	4.76	16	76.19
	86.800	1	4.76	17	80.95
	90.600	1	4.76	18	85.71
	99.000	1	4.76	19	90.48
	107.000	1	4.76	20	95.24
	184.000	1	4.76	21	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
SSGD13	31.700	
SSGD10	36.000	
SSGD14A	36.500	
SSGD17	38.400	
SSGD04	54.900	
SSGD06	60.200	
SSGD09	70.400	
SSGD21	77.400	
SSGD02	86.800	
SSGD19	90.600	
SSGD05	99.000	

MEDIA TYPE: CSO  
DESCRIPTION: GROUND DISTURBANCES  
ANALYTE: NC

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
SSGD08	107.000	
SSGD01	184.000	

--- END OF DATA CRITERION ---



COOSA RIVER ANNEX  
 STANDARD STATISTICAL DATA REPORT  
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 MEDIA TYPE: CSO  
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ANALYTE: PB

NUMBER OF DATA POINTS .....	21
MAXIMUM VALUE .....	26.000
MINIMUM VALUE .....	6.090
MEAN .....	13.740
MEDIAN .....	12.100
VARIANCE .....	24.862
STANDARD DEVIATION .....	4.986
95% CONFIDENCE LEVEL .....	21.942

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
	6.090	1	4.76	1	4.76
	7.440	1	4.76	2	9.52
	9.450	1	4.76	3	14.29
	9.630	1	4.76	4	19.05
	9.820	1	4.76	5	23.81
	11.000	1	4.76	6	28.57
	11.200	1	4.76	7	33.33
	11.400	1	4.76	8	38.10
	11.500	1	4.76	9	42.86
	12.000	1	4.76	10	47.62
	12.100	1	4.76	11	52.38
	13.300	1	4.76	12	57.14
	14.000	2	9.52	14	66.67
	14.700	1	4.76	15	71.43
	15.000	1	4.76	16	76.19
	15.400	1	4.76	17	80.95
	19.500	1	4.76	18	85.71
	22.000	1	4.76	19	90.48
	23.000	1	4.76	20	95.24
	26.000	1	4.76	21	100.00

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
SSGD17	6.090	
SSGD16	7.440	
SSGD11	9.450	
SSGD10	9.630	
SSGD06	9.820	

MEDIA TYPE: CSO

DESCRIPTION: GROUND DISTURBANCES

ANALYTE: PB

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
SSGD08	11.000	
SSGD03	11.200	
SSGD19	11.400	
SSGD20	11.500	
SSGD21	12.000	
SSGD13	12.100	
SSGD04	13.300	
SSGD14B	14.000	
SSGD18	14.000	
SSGD02	14.700	
SSGD12A	15.000	
SSGD09	15.400	
SSGD01	19.500	
SSGD07A	22.000	
SSGD15B	23.000	
SSGD05	26.000	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
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ANALYTE: TETRYL  
NUMBER OF DATA POINTS ..... 21  
MAXIMUM VALUE ..... 2.110 LT  
MINIMUM VALUE ..... 2.110 LT  
MEAN ..... 2.110  
MEDIAN ..... 2.110  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 2.110

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.110	21	100.00	21	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: LOADING RAMPS

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ANALYTE: 135TNB  
NUMBER OF DATA POINTS ..... 5  
MAXIMUM VALUE ..... 0.922 LT  
MINIMUM VALUE ..... 0.922 LT  
MEAN ..... 0.922  
MEDIAN ..... 0.922  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.922

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.922	5	100.00	5	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: LOADING RAMPS

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ANALYTE: 13DNB  
NUMBER OF DATA POINTS ..... 5  
MAXIMUM VALUE ..... 0.504 LT  
MINIMUM VALUE ..... 0.504 LT  
MEAN ..... 0.504  
MEDIAN ..... 0.504  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.504

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.504	5	100.00	5	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: LOADING RAMPS

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ANALYTE: 246TNT

NUMBER OF DATA POINTS .....	5
MAXIMUM VALUE .....	2.000 LT
MINIMUM VALUE .....	2.000 LT
MEAN .....	2.000
MEDIAN .....	2.000
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	2.000

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.000	5	100.00	5	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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DESCRIPTION: LOADING RAMPS

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ANALYTE: 24DNT  
NUMBER OF DATA POINTS ..... 5  
MAXIMUM VALUE ..... 5.620  
MINIMUM VALUE ..... 2.500 LT  
MEAN ..... 3.124  
MEDIAN ..... 2.500  
VARIANCE ..... 1.558  
STANDARD DEVIATION ..... 1.248  
95% CONFIDENCE LEVEL ..... 5.177

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.500	4	80.00	4	80.00
	5.620	1	20.00	5	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
SS3405C	5.620	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
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ANALYTE: 26DNT  
NUMBER OF DATA POINTS ..... 5  
MAXIMUM VALUE ..... 2.000 LT  
MINIMUM VALUE ..... 2.000 LT  
MEAN ..... 2.000  
MEDIAN ..... 2.000  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 2.000

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.000	5	100.00	5	100.00

--- END OF DATA CRITERION ---



COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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ANALYTE: HG  
NUMBER OF DATA POINTS ..... 5  
MAXIMUM VALUE ..... 0.123  
MINIMUM VALUE ..... 0.050 LT  
MEAN ..... 0.068  
MEDIAN ..... 0.050  
VARIANCE ..... 0.001  
STANDARD DEVIATION ..... 0.028  
95% CONFIDENCE LEVEL ..... 0.115

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.050	3	60.00	3	60.00
	0.067	1	20.00	4	80.00
	0.123	1	20.00	5	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
SS3408A	0.067	D
SS3405A	0.123	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
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ANALYTE: NB

NUMBER OF DATA POINTS .....	5
MAXIMUM VALUE .....	1.140 LT
MINIMUM VALUE .....	1.140 LT
MEAN .....	1.140
MEDIAN .....	1.140
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	1.140

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	1.140	5	100.00	5	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
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 DESCRIPTION: LOADING RAMPS

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ANALYTE: NC  
 NUMBER OF DATA POINTS ..... 5  
 MAXIMUM VALUE ..... 258.000  
 MINIMUM VALUE ..... 23.100 LT  
 MEAN ..... 71.720  
 MEDIAN ..... 27.000  
 VARIANCE ..... 8678.438  
 STANDARD DEVIATION ..... 93.158  
 95% CONFIDENCE LEVEL ..... 224.965

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	23.100	2	40.00	2	40.00
	27.000	1	20.00	3	60.00
	27.400	1	20.00	4	80.00
	258.000	1	20.00	5	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
SS3406	27.000	
SS3408D	27.400	
SS3405D	258.000	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
 STANDARD STATISTICAL DATA REPORT  
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 MEDIA TYPE: CSO  
 DESCRIPTION: LOADING RAMPS

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ANALYTE: PB

NUMBER OF DATA POINTS .....	5
MAXIMUM VALUE .....	520.000
MINIMUM VALUE .....	32.000
MEAN .....	155.800
MEDIAN .....	74.000
VARIANCE .....	33584.160
STANDARD DEVIATION .....	183.260
95% CONFIDENCE LEVEL .....	457.262

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
	32.000	1	20.00	1	20.00
	58.000	1	20.00	2	40.00
	74.000	1	20.00	3	60.00
	95.000	1	20.00	4	80.00
	520.000	1	20.00	5	100.00

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
SS3408C	32.000	
SS3407	58.000	
SS3404A	74.000	
SS3406	95.000	
SS3405D	520.000	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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DESCRIPTION: LOADING RAMPS

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ANALYTE: TETRYL

NUMBER OF DATA POINTS .....	5
MAXIMUM VALUE .....	2.110 LT
MINIMUM VALUE .....	2.110 LT
MEAN .....	2.110
MEDIAN .....	2.110
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	2.110

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.110	5	100.00	5	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: DEBRIS PILE

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ANALYTE: 135TNB  
NUMBER OF DATA POINTS ..... 4  
MAXIMUM VALUE ..... 0.922 LT  
MINIMUM VALUE ..... 0.922 LT  
MEAN ..... 0.922  
MEDIAN ..... 0.922  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.922

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.922	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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DESCRIPTION: DEBRIS PILE

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ANALYTE: 13DMB

NUMBER OF DATA POINTS .....	4
MAXIMUM VALUE .....	0.260 LT
MINIMUM VALUE .....	0.260 LT
MEAN .....	0.260
MEDIAN .....	0.260
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	0.260

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.260	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: DEBRIS PILE

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ANALYTE: 13DNB  
NUMBER OF DATA POINTS ..... 4  
MAXIMUM VALUE ..... 0.504 LT  
MINIMUM VALUE ..... 0.504 LT  
MEAN ..... 0.504  
MEDIAN ..... 0.504  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.504

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.504	4	100.00	4	100.00

--- END OF DATA CRITERION ---



COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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DESCRIPTION: DEBRIS PILE

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ANALYTE: 246TNT  
NUMBER OF DATA POINTS ..... 4  
MAXIMUM VALUE ..... 2.000 LT  
MINIMUM VALUE ..... 2.000 LT  
MEAN ..... 2.000  
MEDIAN ..... 2.000  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 2.000

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.000	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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DESCRIPTION: DEBRIS PILE

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ANALYTE: 24DNT  
NUMBER OF DATA POINTS ..... 4  
MAXIMUM VALUE ..... 2.500 LT  
MINIMUM VALUE ..... 2.500 LT  
MEAN ..... 2.500  
MEDIAN ..... 2.500  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 2.500

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.500	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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DESCRIPTION: DEBRIS PILE

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ANALYTE: 26DNT  
NUMBER OF DATA POINTS ..... 4  
MAXIMUM VALUE ..... 2.000 LT  
MINIMUM VALUE ..... 2.000 LT  
MEAN ..... 2.000  
MEDIAN ..... 2.000  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 2.000

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.000	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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DESCRIPTION: DEBRIS PILE

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ANALYTE: C6H6  
NUMBER OF DATA POINTS ..... 4  
MAXIMUM VALUE ..... 0.085 LT  
MINIMUM VALUE ..... 0.085 LT  
MEAN ..... 0.085  
MEDIAN ..... 0.085  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.085

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.085	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: DEBRIS PILE

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ANALYTE: ETC6H5  
NUMBER OF DATA POINTS ..... 4  
MAXIMUM VALUE ..... 0.160 LT  
MINIMUM VALUE ..... 0.160 LT  
MEAN ..... 0.160  
MEDIAN ..... 0.160  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.160

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.160	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
 STANDARD STATISTICAL DATA REPORT  
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 MEDIA TYPE: CSO  
 DESCRIPTION: DEBRIS PILE

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ANALYTE: HG  
 NUMBER OF DATA POINTS ..... 4  
 MAXIMUM VALUE ..... 0.069  
 MINIMUM VALUE ..... 0.050 LT  
 MEAN ..... 0.059  
 MEDIAN ..... 0.058  
 VARIANCE ..... 0.000  
 STANDARD DEVIATION ..... 0.009  
 95% CONFIDENCE LEVEL ..... 0.073

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.050	2	50.00	2	50.00
	0.065	1	25.00	3	75.00
	0.069	1	25.00	4	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
SSDP04	0.065	
SSDP03	0.069	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: DEBRIS PILE

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ANALYTE: MEC6H5  
NUMBER OF DATA POINTS ..... 4  
MAXIMUM VALUE ..... 1.240  
MINIMUM VALUE ..... 0.190 LT  
MEAN ..... 0.700  
MEDIAN ..... 0.685  
VARIANCE ..... 0.261  
STANDARD DEVIATION ..... 0.510  
95% CONFIDENCE LEVEL ..... 1.540

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.190	2	50.00	2	50.00
	1.180	1	25.00	3	75.00
	1.240	1	25.00	4	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
SSDP02	1.180	
SSDP01	1.240	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: DEBRIS PILE

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ANALYTE: NB

NUMBER OF DATA POINTS .....	4
MAXIMUM VALUE .....	1.140 LT
MINIMUM VALUE .....	1.140 LT
MEAN .....	1.140
MEDIAN .....	1.140
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	1.140

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	1.140	4	100.00	4	100.00

--- END OF DATA CRITERION ---



COOSA RIVER ANNEX  
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ANALYTE: NC  
 NUMBER OF DATA POINTS ..... 4  
 MAXIMUM VALUE ..... 39.700  
 MINIMUM VALUE ..... 23.100 LT  
 MEAN ..... 28.850  
 MEDIAN ..... 26.300  
 VARIANCE ..... 46.068  
 STANDARD DEVIATION ..... 6.787  
 95% CONFIDENCE LEVEL ..... 40.015

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	23.100	2	50.00	2	50.00
	29.500	1	25.00	3	75.00
	39.700	1	25.00	4	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
SSDP03	29.500	
SSDP01	39.700	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
 STANDARD STATISTICAL DATA REPORT  
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 DESCRIPTION: DEBRIS PILE

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ANALYTE: PB

NUMBER OF DATA POINTS .....	4
MAXIMUM VALUE .....	60.000
MINIMUM VALUE .....	24.000
MEAN .....	36.000
MEDIAN .....	30.000
VARIANCE .....	198.500
STANDARD DEVIATION .....	14.089
95% CONFIDENCE LEVEL .....	59.176

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
	24.000	1	25.00	1	25.00
	29.000	1	25.00	2	50.00
	31.000	1	25.00	3	75.00
	60.000	1	25.00	4	100.00

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
SSDP01	24.000	
SSDP04	29.000	
SSDP03	31.000	
SSDP02	60.000	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: DEBRIS PILE

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ANALYTE: TETRYL

NUMBER OF DATA POINTS .....	4
MAXIMUM VALUE .....	2.110 LT
MINIMUM VALUE .....	2.110 LT
MEAN .....	2.110
MEDIAN .....	2.110
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	2.110

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.110	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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ANALYTE: TPHC  
NUMBER OF DATA POINTS ..... 4  
MAXIMUM VALUE ..... 10.000 LT  
MINIMUM VALUE ..... 10.000 LT  
MEAN ..... 10.000  
MEDIAN ..... 10.000  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 10.000

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	10.000	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: DEBRIS PILE

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ANALYTE: XYLEN  
NUMBER OF DATA POINTS ..... 4  
MAXIMUM VALUE ..... 0.390 LT  
MINIMUM VALUE ..... 0.390 LT  
MEAN ..... 0.390  
MEDIAN ..... 0.390  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.390

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.390	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
 STANDARD STATISTICAL DATA REPORT  
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 MEDIA TYPE: CSO  
 DESCRIPTION: IGLOOS

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ANALYTE: 135TNB

NUMBER OF DATA POINTS .....	136
MAXIMUM VALUE .....	16.900 LT
MINIMUM VALUE .....	0.922 LT
MEAN .....	1.051
MEDIAN .....	0.922
VARIANCE .....	1.880
STANDARD DEVIATION .....	1.371
95% CONFIDENCE LEVEL .....	3.307

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.922	134	98.53	134	98.53
	2.540	1	0.74	135	99.26
LT	16.900	1	0.74	136	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
SS2305MS	2.540	D

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
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MEDIA TYPE: CSO  
DESCRIPTION: IGLOOS

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ANALYTE: 13DMB  
NUMBER OF DATA POINTS ..... 1  
MAXIMUM VALUE ..... 0.260 LT  
MINIMUM VALUE ..... 0.260 LT  
MEAN ..... 0.260  
MEDIAN ..... 0.260  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.260

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.260	1	100.00	1	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: IGLOOS

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ANALYTE: 13DNB

NUMBER OF DATA POINTS .....	136
MAXIMUM VALUE .....	0.504 LT
MINIMUM VALUE .....	0.504 LT
MEAN .....	0.504
MEDIAN .....	0.504
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	0.504

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.504	136	100.00	136	100.00

--- END OF DATA CRITERION ---



COOSA RIVER ANNEX  
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DESCRIPTION: IGLOOS

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ANALYTE: 246TNT

NUMBER OF DATA POINTS .....	136
MAXIMUM VALUE .....	2.000 LT
MINIMUM VALUE .....	2.000 LT
MEAN .....	2.000
MEDIAN .....	2.000
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	2.000

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.000	136	100.00	136	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
 STANDARD STATISTICAL DATA REPORT  
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 MEDIA TYPE: CSO  
 DESCRIPTION: IGLOOS

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ANALYTE: 24DNT  
 NUMBER OF DATA POINTS ..... 136  
 MAXIMUM VALUE ..... 500.000  
 MINIMUM VALUE ..... 2.500 LT  
 MEAN ..... 6.564  
 MEDIAN ..... 2.500  
 VARIANCE ..... 1813.121  
 STANDARD DEVIATION ..... 42.581  
 95% CONFIDENCE LEVEL ..... 76.610

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.500	131	96.32	131	96.32
	4.620	1	0.74	132	97.06
	5.650	1	0.74	133	97.79
	22.000	1	0.74	134	98.53
	33.000	1	0.74	135	99.26
	500.000	1	0.74	136	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
SS2304R	4.620	D
SS1805R	5.650	D
SS2108	22.000	
SS2101	33.000	
SS1702	500.000	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
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ANALYTE: 26DNT  
 NUMBER OF DATA POINTS ..... 136  
 MAXIMUM VALUE ..... 32.000  
 MINIMUM VALUE ..... 2.000 LT  
 MEAN ..... 2.221  
 MEDIAN ..... 2.000  
 VARIANCE ..... 6.569  
 STANDARD DEVIATION ..... 2.563  
 95% CONFIDENCE LEVEL ..... 6.437

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.000	135	99.26	135	99.26
	32.000	1	0.74	136	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
SS1702	32.000	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
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DESCRIPTION: IGLOOS

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ANALYTE: C6H6

NUMBER OF DATA POINTS .....	1
MAXIMUM VALUE .....	0.085 LT
MINIMUM VALUE .....	0.085 LT
MEAN .....	0.085
MEDIAN .....	0.085
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	0.085

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.085	1	100.00	1	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: IGLOOS

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ANALYTE: ETC6H5  
NUMBER OF DATA POINTS ..... 1  
MAXIMUM VALUE ..... 0.160 LT  
MINIMUM VALUE ..... 0.160 LT  
MEAN ..... 0.160  
MEDIAN ..... 0.160  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.160

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.160	1	100.00	1	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
 STANDARD STATISTICAL DATA REPORT  
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 MEDIA TYPE: CSO  
 DESCRIPTION: IGLOOS

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ANALYTE: HG

NUMBER OF DATA POINTS ..... 135  
 MAXIMUM VALUE ..... 0.624  
 MINIMUM VALUE ..... 0.050 LT  
 MEAN ..... 0.075  
 MEDIAN ..... 0.050  
 VARIANCE ..... 0.004  
 STANDARD DEVIATION ..... 0.065  
 95% CONFIDENCE LEVEL ..... 0.182

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.050	78	57.78	78	57.78
	0.058	1	0.74	79	58.52
	0.064	1	0.74	80	59.26
	0.065	1	0.74	81	60.00
	0.066	6	4.44	87	64.44
	0.067	4	2.96	91	67.41
	0.068	3	2.22	94	69.63
	0.069	2	1.48	96	71.11
	0.070	4	2.96	100	74.07
	0.071	1	0.74	101	74.81
	0.072	2	1.48	103	76.30
	0.074	2	1.48	105	77.78
	0.076	1	0.74	106	78.52
	0.077	1	0.74	107	79.26
	0.079	1	0.74	108	80.00
	0.081	1	0.74	109	80.74
	0.085	1	0.74	110	81.48
	0.087	1	0.74	111	82.22
	0.088	1	0.74	112	82.96
	0.089	1	0.74	113	83.70
	0.091	1	0.74	114	84.44
	0.092	1	0.74	115	85.19
	0.093	1	0.74	116	85.93
	0.096	1	0.74	117	86.67
	0.099	1	0.74	118	87.41
	0.109	3	2.22	121	89.63
	0.110	1	0.74	122	90.37
	0.111	4	2.96	126	93.33
	0.121	1	0.74	127	94.07
	0.122	1	0.74	128	94.81
	0.144	1	0.74	129	95.56
	0.154	1	0.74	130	96.30
	0.205	1	0.74	131	97.04
	0.253	1	0.74	132	97.78

MEDIA TYPE: CSO  
DESCRIPTION: IGLOOS  
ANALYTE: HG

0.301	1	0.74	133	98.52
0.389	1	0.74	134	99.26
0.624	1	0.74	135	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
SS2308	0.058	
SS1501	0.064	
SS1502	0.065	
SS1603	0.066	
SS3108MS	0.066	D
SS1703	0.066	
SS1602	0.066	
SS1605	0.066	
SS2404	0.066	
SS1706R	0.067	D
SS3003	0.067	
SS2103R	0.067	D
SS3302	0.067	
SS2102	0.068	
SS2201	0.068	
SS1707	0.068	
SS1508	0.069	
SS2002	0.069	
SS2612	0.070	
SS1504	0.070	
SS2204	0.070	
SS2001	0.070	
SS2604	0.071	
SS2703	0.072	
SS2810	0.072	
SS2610	0.074	
SS2502	0.074	
SS2503	0.076	
SS2006	0.077	
SS2705	0.079	
SS2608	0.081	
SS1606	0.085	
SS2904	0.087	
SS1607	0.088	
SS1505	0.089	
SS2203R	0.091	D
SS2101MS	0.092	D

MEDIA TYPE: CSO  
DESCRIPTION: IGLOOS  
ANALYTE: HG

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
SS2403	0.093	
SS2804R	0.096	D
SS2307	0.099	
SS2402	0.109	
SS2405	0.109	
SS2406	0.109	
SS3301	0.110	
SS2108	0.111	
SS2407	0.111	
SS2105	0.111	
SS2205	0.111	
SS2302	0.121	
SS3102	0.122	
SS3009	0.144	
SS1804	0.154	
SS2303	0.205	
SS2501R	0.253	D
SS2206	0.301	
SS2202	0.389	
SS2304	0.624	

--- END OF DATA CRITERION ---



COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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RUN DATE: 06/10/92  
MEDIA TYPE: CSO  
DESCRIPTION: IGLOOS

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ANALYTE: MEC6H5  
NUMBER OF DATA POINTS ..... 1  
MAXIMUM VALUE ..... 0.190 LT  
MINIMUM VALUE ..... 0.190 LT  
MEAN ..... 0.190  
MEDIAN ..... 0.190  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.190

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.190	1	100.00	1	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: IGLOOS

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ANALYTE: NB

NUMBER OF DATA POINTS .....	136
MAXIMUM VALUE .....	6.100 LT
MINIMUM VALUE .....	1.140 LT
MEAN .....	1.178
MEDIAN .....	1.140
VARIANCE .....	0.180
STANDARD DEVIATION .....	0.424
95% CONFIDENCE LEVEL .....	1.876

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	1.140	134	98.53	134	98.53
LT	1.360	1	0.74	135	99.26
LT	6.100	1	0.74	136	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
-----		

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
 STANDARD STATISTICAL DATA REPORT  
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 MEDIA TYPE: CSO  
 DESCRIPTION: IGLOOS

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ANALYTE: NC

NUMBER OF DATA POINTS ..... 123  
 MAXIMUM VALUE ..... 2500.000  
 MINIMUM VALUE ..... 23.100 LT  
 MEAN ..... 71.153  
 MEDIAN ..... 23.100  
 VARIANCE ..... 51191.702  
 STANDARD DEVIATION ..... 226.256  
 95% CONFIDENCE LEVEL ..... 443.344

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	23.100	67	54.47	67	54.47
	38.300	1	0.81	68	55.28
	40.400	2	1.63	70	56.91
	42.400	2	1.63	72	58.54
	43.500	1	0.81	73	59.35
	44.400	1	0.81	74	60.16
	44.600	1	0.81	75	60.98
	44.700	1	0.81	76	61.79
	45.800	2	1.63	78	63.41
	46.100	1	0.81	79	64.23
	46.700	1	0.81	80	65.04
	47.000	1	0.81	81	65.85
	47.500	2	1.63	83	67.48
	48.400	1	0.81	84	68.29
	48.800	1	0.81	85	69.11
	49.100	1	0.81	86	69.92
	49.800	1	0.81	87	70.73
	49.900	1	0.81	88	71.54
	50.700	1	0.81	89	72.36
	52.100	1	0.81	90	73.17
	53.800	1	0.81	91	73.98
	55.200	1	0.81	92	74.80
	55.500	1	0.81	93	75.61
	55.700	1	0.81	94	76.42
	56.900	1	0.81	95	77.24
	57.600	1	0.81	96	78.05
	57.700	1	0.81	97	78.86
	60.100	1	0.81	98	79.67
	67.200	1	0.81	99	80.49
	67.600	1	0.81	100	81.30
	67.700	1	0.81	101	82.11
	69.100	1	0.81	102	82.93
	73.500	1	0.81	103	83.74
	76.800	1	0.81	104	84.55

MEDIA TYPE: CSO  
 DESCRIPTION: IGLOOS  
 ANALYTE: NC

84.700	1	0.81	105	85.37
88.900	1	0.81	106	86.18
91.600	1	0.81	107	86.99
92.100	1	0.81	108	87.80
97.100	1	0.81	109	88.62
100.000	1	0.81	110	89.43
105.000	1	0.81	111	90.24
122.000	1	0.81	112	91.06
125.000	1	0.81	113	91.87
128.000	1	0.81	114	92.68
131.000	1	0.81	115	93.50
135.000	1	0.81	116	94.31
183.000	1	0.81	117	95.12
202.000	1	0.81	118	95.93
207.000	1	0.81	119	96.75
223.000	1	0.81	120	97.56
303.000	1	0.81	121	98.37
355.000	1	0.81	122	99.19
2500.000	1	0.81	123	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
SS1806	38.300	
SS1808	40.400	
SS1609MS	40.400	D
SS3010R	42.400	D
SS3302	42.400	
SS1707	43.500	
SS3009	44.400	
SS2101MS	44.600	D
SS1904	44.700	
SS3108MS	45.800	D
SS2005	45.800	
SS2605	46.100	
SS3106	46.700	
SS2609	47.000	
SS1706	47.500	
SS2806	47.500	B
SS1606	48.400	
SS2613	48.800	
SS1903	49.100	
SS1607	49.800	
SS2205	49.900	

MEDIA TYPE: CSO  
DESCRIPTION: IGLOOS  
ANALYTE: NC

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
SS2807MS	50.700	D
SS1809	52.100	
SS2405	53.800	
SS2610	55.200	
SS1502	55.500	
SS2808	55.700	B
SS1503	56.900	
SS2206	57.600	
SS2612MS	57.700	D
SS1908	60.100	
SS2006	67.200	
SS2103R	67.600	D
SS2108	67.700	
SS2606	69.100	
SS2001	73.500	
SS1909MS	76.800	D
SS1907	84.700	
SS1604	88.900	
SS2407	91.600	
SS1601	92.100	
SS3301	97.100	
SS2604	100.000	
SS2003	105.000	
SS1901	122.000	
SS1702	125.000	
SS2608	128.000	
SS2202	131.000	
SS2406	135.000	
SS1805R	183.000	D
SS2007	202.000	
SS2204	207.000	
SS2402	223.000	
SS2404	303.000	
SS2403	355.000	
SS1906R	2500.000	D

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
 STANDARD STATISTICAL DATA REPORT  
 EFFECTIVE DATE: 06/10/92  
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 MEDIA TYPE: CSO  
 DESCRIPTION: IGLOOS

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ANALYTE: PB  
 NUMBER OF DATA POINTS ..... 135  
 MAXIMUM VALUE ..... 680.000  
 MINIMUM VALUE ..... 18.000  
 MEAN ..... 130.693  
 MEDIAN ..... 93.000  
 VARIANCE ..... 14152.848  
 STANDARD DEVIATION ..... 118.966  
 95% CONFIDENCE LEVEL ..... 326.391

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
	18.000	1	0.74	1	0.74
	20.000	1	0.74	2	1.48
	21.000	2	1.48	4	2.96
	22.500	1	0.74	5	3.70
	23.000	1	0.74	6	4.44
	27.000	2	1.48	8	5.93
	28.000	3	2.22	11	8.15
	30.000	1	0.74	12	8.89
	31.000	1	0.74	13	9.63
	32.000	3	2.22	16	11.85
	33.000	5	3.70	21	15.56
	37.000	1	0.74	22	16.30
	39.000	2	1.48	24	17.78
	41.000	2	1.48	26	19.26
	43.000	2	1.48	28	20.74
	47.000	2	1.48	30	22.22
	48.000	1	0.74	31	22.96
	49.000	1	0.74	32	23.70
	50.000	1	0.74	33	24.44
	51.000	2	1.48	35	25.93
	52.000	1	0.74	36	26.67
	53.000	1	0.74	37	27.41
	54.000	2	1.48	39	28.89
	55.000	1	0.74	40	29.63
	56.000	1	0.74	41	30.37
	57.000	1	0.74	42	31.11
	60.000	3	2.22	45	33.33
	62.000	2	1.48	47	34.81
	63.000	1	0.74	48	35.56
	64.000	2	1.48	50	37.04
	65.000	1	0.74	51	37.78
	66.000	2	1.48	53	39.26
	68.000	1	0.74	54	40.00
	71.000	1	0.74	55	40.74

MEDIA TYPE: CSO  
DESCRIPTION: IGLOOS  
ANALYTE: PB

77.000	1	0.74	56	41.48
79.000	1	0.74	57	42.22
81.000	1	0.74	58	42.96
84.000	1	0.74	59	43.70
86.000	1	0.74	60	44.44
88.000	1	0.74	61	45.19
89.000	1	0.74	62	45.93
90.000	3	2.22	65	48.15
91.000	1	0.74	66	48.89
93.000	2	1.48	68	50.37
95.000	2	1.48	70	51.85
99.000	1	0.74	71	52.59
100.000	2	1.48	73	54.07
110.000	4	2.96	77	57.04
120.000	6	4.44	83	61.48
130.000	9	6.67	92	68.15
140.000	2	1.48	94	69.63
150.000	4	2.96	98	72.59
160.000	3	2.22	101	74.81
170.000	3	2.22	104	77.04
180.000	3	2.22	107	79.26
190.000	1	0.74	108	80.00
200.000	5	3.70	113	83.70
210.000	1	0.74	114	84.44
240.000	1	0.74	115	85.19
250.000	2	1.48	117	86.67
260.000	1	0.74	118	87.41
270.000	2	1.48	120	88.89
280.000	3	2.22	123	91.11
300.000	1	0.74	124	91.85
310.000	3	2.22	127	94.07
320.000	1	0.74	128	94.81
360.000	1	0.74	129	95.56
390.000	1	0.74	130	96.30
400.000	1	0.74	131	97.04
470.000	1	0.74	132	97.78
600.000	1	0.74	133	98.52
630.000	1	0.74	134	99.26
680.000	1	0.74	135	100.00

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
SS2310	18.000	

MEDIA TYPE: CSO  
DESCRIPTION: IGLOOS  
ANALYTE: PB

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
SS3110	20.000	
SS1507	21.000	
SS3008	21.000	
SS3001	22.500	
SS3010R	23.000	D
SS1603	27.000	
SS2605	27.000	
SS3002	28.000	
SS2104	28.000	
SS2904	28.000	
SS3102	30.000	
SS1506	31.000	
SS1709	32.000	
SS3108	32.000	
SS3009	32.000	
SS1504	33.000	
SS1509	33.000	
SS2609	33.000	
SS2905R	33.000	D
SS3007	33.000	
SS2908	37.000	
SS2610	39.000	
SS2707R	39.000	D
SS3006	41.000	
SS2105	41.000	
SS2612MS	43.000	D
SS1807	43.000	
SS2903	47.000	
SS3302	47.000	
SS1909	48.000	
SS3011	49.000	
SS1710	50.000	
SS2710	51.000	
SS1804	51.000	
SS1908	52.000	
SS2909	53.000	
SS3101	54.000	
SS2608	54.000	
SS1910	55.000	
SS3003	56.000	
SS2910	57.000	



MEDIA TYPE: CSO  
DESCRIPTION: IGLOOS  
ANALYTE: PB

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
SS2801	60.000	
SS1708	60.000	
SS2103	60.000	
SS2204	62.000	
SS3005	62.000	
SS2708	63.000	
SS1701	64.000	
SS2502	64.000	
SS2003	65.000	
SS1903	66.000	
SS1609MS	66.000	D
SS1605	68.000	
SS1508	71.000	
SS1902	77.000	
SS2603	79.000	
SS1505	81.000	
SS2501R	84.000	D
SS1809	86.000	
SS1602	88.000	
SS2102	89.000	
SS1702	90.000	
SS2809	90.000	
SS2004	90.000	
SS1904	91.000	
SS2406	93.000	
SS2704	93.000	
SS2308	95.000	
SS2606	95.000	
SS1705	99.000	
SS2201	100.000	
SS1907	100.000	
SS2407	110.000	
SS2711	110.000	
SS2902	110.000	
SS2808	110.000	
SS1503	120.000	
SS1607R	120.000	D
SS2701	120.000	
SS2203R	120.000	D
SS2001	120.000	
SS3301	120.000	

MEDIA TYPE: CSO  
DESCRIPTION: IGLOOS  
ANALYTE: PB

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
SS2503	130.000	
SS2002	130.000	
SS2206	130.000	
SS2402	130.000	
SS1808	130.000	
SS2005	130.000	
SS2604	130.000	
SS2010R	130.000	D
SS2803	130.000	
SS3106R	140.000	D
SS1707	140.000	
SS2304	150.000	
SS2702	150.000	
SS2404	150.000	
SS2810	150.000	
SS1703	160.000	
SS2807	160.000	
SS2101	160.000	
SS2301	170.000	
SS2806	170.000	
SS2009	170.000	
SS1706R	180.000	D
SS1606	180.000	
SS2205	180.000	
SS2804R	190.000	D
SS1906	200.000	
SS2613	200.000	
SS2305	200.000	
SS2307	200.000	
SS2906	200.000	
SS2602	210.000	
SS1806	240.000	
SS1704MS	250.000	D
SS2703	250.000	
SS1604	260.000	
SS2007	270.000	
SS1601	270.000	
SS2802	280.000	
SS1901	280.000	
SS2405	280.000	
SS2705	300.000	

MEDIA TYPE: CSO  
DESCRIPTION: IGLOOS  
ANALYTE: PB

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
SS2403	310.000	
SS2006	310.000	
SS1501	310.000	
SS1805	320.000	
SS2302	360.000	
SS1502	390.000	
SS2008	400.000	
SS2108	470.000	
SS2303	600.000	
SS2202	630.000	
SS3107	680.000	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: IGLOOS

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ANALYTE: TETRYL  
NUMBER OF DATA POINTS ..... 136  
MAXIMUM VALUE ..... 2.110 LT  
MINIMUM VALUE ..... 2.110 LT  
MEAN ..... 2.110  
MEDIAN ..... 2.110  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 2.110

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.110	136	100.00	136	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: IGLOOS

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ANALYTE: TPHC

NUMBER OF DATA POINTS .....	1
MAXIMUM VALUE .....	21.200
MINIMUM VALUE .....	21.200
MEAN .....	21.200
MEDIAN .....	21.200
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	21.200

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
	21.200	1	100.00	1	100.00

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
SS1607	21.200	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
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MEDIA TYPE: CSO  
DESCRIPTION: IGLOOS

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ANALYTE: XYLEN

NUMBER OF DATA POINTS .....	1
MAXIMUM VALUE .....	0.390 LT
MINIMUM VALUE .....	0.390 LT
MEAN .....	0.390
MEDIAN .....	0.390
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	0.390

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.390	1	100.00	1	100.00

--- END OF DATA CRITERION ---

## **APPENDIX I**

**Chemical Surface Water Analytical Results:  
IRDMIS CSW File Standard Chemical Report**

INSTALLATION RESTORATION PROGRAM

CHEMICAL REPORT

Wed Jun 10 10:46:57 1992

For Parameters :

Installation = Coosa River Annex, Anniston AD

Beginning Date = 01-jan-75

Ending Date = 31-dec-92

Media Type = Chemical Surface Water

(CSW )

Maximum (X, Y) = (588754, 3706619)

Minimum (X, Y) = (-9999, -9999)

Booleans = Y

Flagging codes used to indicate other-than-usual  
analytical conditions or results

Flagging

Code Description

- B Analyte found in blank as well as sample. This flagging code is used for analytes which are found and quantified above the Certified Reporting Limit (CRL) or at higher-than-normal background levels in the method blank and also in analytical samples.
- D Duplicate sample or test name. This flagging code is used to distinguish analytical results when duplicate analyses are requested. This flagging code should be used for the second (duplicate) sample only.
- G Reported results are affected by interferences or high background. This flagging code is used when levels of analyte at or near the CRL cannot be accurately quantified to the actual CRL due to interference, allowing a different CRL, rather than defaulting to the Methods table.
- R Analyte required for reporting purposes but not currently certified. This flagging code is used to identify GC/MS analytes for which no certification data exists but are a normal part of the EPA methodology. This flagging code is also used to signify that the analyte was not quantitated when used in conjunction with a Boolean of ND.
- V Sample subjected to unusual storage conditions. This flagging code is used when the sample storage conditions may affect the analytical results.



Jun 10, 1992

Installation: Coosa River Annex, Anniston ADPage 1

## Analytical Results for Chemical Surface Water

From: 01-jan-75

To: 31-dec-92

Site: POND SWBG11

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.5	14-may-1991	CC8	HG	LT	1.00e-01	UGL	
0.5	14-may-1991	SD18	PB	LT	4.47e+00	UGL	
0.5	14-may-1991	UF05	NC		4.31e+02	UGL	
0.5	14-may-1991	UW25	135TNB	LT	2.10e-01	UGL	
0.5	14-may-1991	UW25	13DNB	LT	4.58e-01	UGL	
0.5	14-may-1991	UW25	246TNT	LT	4.26e-01	UGL	
0.5	14-may-1991	UW25	24DNT	LT	3.97e-01	UGL	
0.5	14-may-1991	UW25	26DNT	LT	6.00e-01	UGL	
0.5	14-may-1991	UW25	NB	LT	6.82e-01	UGL	
0.5	14-may-1991	UW25	TETRYL	LT	6.31e-01	UGL	

Site: POND SWPD01

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.5	14-may-1991	CC8	HG	LT	1.00e-01	UGL	
0.5	14-may-1991	SD18	PB	LT	4.47e+00	UGL	
0.5	14-may-1991	UF05	NC		1.51e+03	UGL	
0.5	14-may-1991	UW25	135TNB	LT	2.10e-01	UGL	
0.5	14-may-1991	UW25	13DNB	LT	4.58e-01	UGL	
0.5	14-may-1991	UW25	246TNT	LT	4.26e-01	UGL	
0.5	14-may-1991	UW25	24DNT	LT	3.97e-01	UGL	
0.5	14-may-1991	UW25	26DNT	LT	6.00e-01	UGL	
0.5	14-may-1991	UW25	NB	LT	6.82e-01	UGL	
0.5	14-may-1991	UW25	TETRYL	LT	6.31e-01	UGL	

Site: POND SWPD02

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.5	14-may-1991	CC8	HG	LT	1.00e-01	UGL	
0.5	14-may-1991	SD18	PB	LT	4.47e+00	UGL	
0.5	14-may-1991	UF05	NC		7.32e+02	UGL	
0.5	14-may-1991	UW25	135TNB	LT	2.10e-01	UGL	
0.5	14-may-1991	UW25	13DNB	LT	4.58e-01	UGL	

Site: POND SWPD02 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.5	14-may-1991	UW25	246TNT	LT	4.26e-01	UGL	
0.5	14-may-1991	UW25	24DNT	LT	3.97e-01	UGL	
0.5	14-may-1991	UW25	26DNT	LT	6.00e-01	UGL	
0.5	14-may-1991	UW25	NB	LT	6.82e-01	UGL	
0.5	14-may-1991	UW25	TETRYL	LT	6.31e-01	UGL	

Site: POND SWPD03

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.5	14-may-1991	CC8	HG	LT	1.00e-01	UGL	
0.5	14-may-1991	SD18	PB	LT	4.47e+00	UGL	
0.5	14-may-1991	UF05	NC		5.95e+02	UGL	
0.5	14-may-1991	UW25	135TNB	LT	2.10e-01	UGL	
0.5	14-may-1991	UW25	13DNB	LT	4.58e-01	UGL	
0.5	14-may-1991	UW25	246TNT	LT	4.26e-01	UGL	
0.5	14-may-1991	UW25	24DNT	LT	3.97e-01	UGL	
0.5	14-may-1991	UW25	26DNT	LT	6.00e-01	UGL	
0.5	14-may-1991	UW25	NB	LT	6.82e-01	UGL	
0.5	14-may-1991	UW25	TETRYL	LT	6.31e-01	UGL	

Site: POND SWPD04

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.5	14-may-1991	CC8	HG	LT	1.00e-01	UGL	
0.5	14-may-1991	CC8	HG	LT	1.00e-01	UGL	
0.5	14-may-1991	SD18	PB	LT	4.47e+00	UGL	
0.5	14-may-1991	SD18	PB	LT	4.47e+00	UGL	
0.5	14-may-1991	UF05	NC		4.76e+02	UGL	
0.5	14-may-1991	UF05	NC		5.69e+02	UGL	
0.5	14-may-1991	UW25	135TNB	LT	2.10e-01	UGL	
0.5	14-may-1991	UW25	135TNB	LT	2.10e-01	UGL	
0.5	14-may-1991	UW25	13DNB	LT	4.58e-01	UGL	
0.5	14-may-1991	UW25	13DNB	LT	4.58e-01	UGL	
0.5	14-may-1991	UW25	246TNT	LT	4.26e-01	UGL	
0.5	14-may-1991	UW25	246TNT	LT	4.26e-01	UGL	
0.5	14-may-1991	UW25	24DNT	LT	3.97e-01	UGL	

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To: 31-dec-92

Site: POND SWPD04

(continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.5	14-may-1991	UW25	24DNT	LT	3.97e-01	UGL	
0.5	14-may-1991	UW25	26DNT	LT	6.00e-01	UGL	
0.5	14-may-1991	UW25	26DNT	LT	6.00e-01	UGL	
0.5	14-may-1991	UW25	NB	LT	6.82e-01	UGL	
0.5	14-may-1991	UW25	NB	LT	6.82e-01	UGL	
0.5	14-may-1991	UW25	TETRYL	LT	6.31e-01	UGL	
0.5	14-may-1991	UW25	TETRYL	LT	6.31e-01	UGL	

Site: STRM SW01

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.2	16-may-1991	CC8	HG	LT	1.00e-01	UGL	
0.2	16-may-1991	SD18	PB	LT	4.47e+00	UGL	
0.2	16-may-1991	UF05	NC	LT	2.22e+02	UGL	
0.2	16-may-1991	UW25	135TNB	LT	2.10e-01	UGL	G
0.2	16-may-1991	UW25	13DNB	LT	4.58e-01	UGL	
0.2	16-may-1991	UW25	246TNT	LT	4.26e-01	UGL	
0.2	16-may-1991	UW25	24DNT	LT	3.97e-01	UGL	
0.2	16-may-1991	UW25	26DNT	LT	6.00e-01	UGL	
0.2	16-may-1991	UW25	NB	LT	6.82e-01	UGL	
0.2	16-may-1991	UW25	TETRYL	LT	6.31e-01	UGL	

Site: STRM SW02

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.2	16-may-1991	CC8	HG	LT	1.00e-01	UGL	
0.2	15-may-1991	SD18	PB		5.72e+00	UGL	
0.2	16-may-1991	UF05	NC	LT	2.22e+02	UGL	
0.2	16-may-1991	UW25	135TNB	LT	2.10e-01	UGL	G
0.2	16-may-1991	UW25	13DNB	LT	4.58e-01	UGL	
0.2	16-may-1991	UW25	246TNT	LT	4.26e-01	UGL	
0.2	16-may-1991	UW25	24DNT	LT	3.97e-01	UGL	
0.2	16-may-1991	UW25	26DNT	LT	6.00e-01	UGL	
0.2	16-may-1991	UW25	NB	LT	6.82e-01	UGL	
0.2	16-may-1991	UW25	TETRYL	LT	6.31e-01	UGL	

Site: STRM SW03

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.2	16-may-1991	CC8	HG	LT	1.00e-01	UGL	
0.2	16-may-1991	SD18	PB	LT	4.47e+00	UGL	
0.2	16-may-1991	UF05	NC	LT	2.22e+02	UGL	
0.2	16-may-1991	UW25	135TNB	LT	2.10e-01	UGL	G
0.2	16-may-1991	UW25	13DNB	LT	4.58e-01	UGL	
0.2	16-may-1991	UW25	246TNT	LT	4.26e-01	UGL	
0.2	16-may-1991	UW25	24DNT	LT	3.97e-01	UGL	
0.2	16-may-1991	UW25	26DNT	LT	6.00e-01	UGL	
0.2	16-may-1991	UW25	NB	LT	6.82e-01	UGL	
0.2	16-may-1991	UW25	TETRYL	LT	6.31e-01	UGL	

Site: STRM SW04

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.5	15-may-1991	CC8	HG	LT	1.00e-01	UGL	
0.5	15-may-1991	SD18	PB	LT	4.47e+00	UGL	
0.5	15-may-1991	UF05	NC	LT	2.22e+02	UGL	
0.5	15-may-1991	UW25	135TNB	LT	2.10e-01	UGL	
0.5	15-may-1991	UW25	13DNB	LT	4.58e-01	UGL	
0.5	15-may-1991	UW25	246TNT	LT	4.26e-01	UGL	
0.5	15-may-1991	UW25	24DNT	LT	3.97e-01	UGL	
0.5	15-may-1991	UW25	26DNT	LT	6.00e-01	UGL	
0.5	15-may-1991	UW25	NB	LT	6.82e-01	UGL	
0.5	15-may-1991	UW25	TETRYL	LT	6.31e-01	UGL	

Site: STRM SW05

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.5	15-may-1991	CC8	HG	LT	1.00e-01	UGL	
0.5	15-may-1991	CC8	HG	LT	1.00e-01	UGL	
0.5	15-may-1991	SD18	PB		6.33e+00	UGL	
0.5	15-may-1991	SD18	PB	LT	4.47e+00	UGL	
0.5	15-may-1991	UF05	NC	LT	2.22e+02	UGL	
0.5	15-may-1991	UF05	NC	LT	2.22e+02	UGL	

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Site: STRM SW05

(continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.5	15-may-1991	UW25	135TNB	LT	2.10e-01	UGL	
0.5	15-may-1991	UW25	135TNB	LT	2.10e-01	UGL	
0.5	15-may-1991	UW25	13DNB	LT	4.58e-01	UGL	
0.5	15-may-1991	UW25	13DNB	LT	4.58e-01	UGL	
0.5	15-may-1991	UW25	246TNT	LT	4.26e-01	UGL	
0.5	15-may-1991	UW25	246TNT	LT	4.26e-01	UGL	
0.5	15-may-1991	UW25	24DNT	LT	3.97e-01	UGL	
0.5	15-may-1991	UW25	24DNT	LT	3.97e-01	UGL	
0.5	15-may-1991	UW25	26DNT	LT	6.00e-01	UGL	
0.5	15-may-1991	UW25	26DNT	LT	6.00e-01	UGL	
0.5	15-may-1991	UW25	NB	LT	6.82e-01	UGL	
0.5	15-may-1991	UW25	NB	LT	6.82e-01	UGL	
0.5	15-may-1991	UW25	TETRYL	LT	6.31e-01	UGL	
0.5	15-may-1991	UW25	TETRYL	LT	6.31e-01	UGL	

Site: STRM SW06

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.5	15-may-1991	CC8	HG	LT	1.00e-01	UGL	
0.5	15-may-1991	SD18	PB	LT	4.47e+00	UGL	
0.5	15-may-1991	UF05	NC	LT	2.22e+02	UGL	
0.5	15-may-1991	UW25	135TNB	LT	2.10e-01	UGL	
0.5	15-may-1991	UW25	13DNB	LT	4.58e-01	UGL	
0.5	15-may-1991	UW25	246TNT	LT	4.26e-01	UGL	
0.5	15-may-1991	UW25	24DNT	LT	3.97e-01	UGL	
0.5	15-may-1991	UW25	26DNT	LT	6.00e-01	UGL	
0.5	15-may-1991	UW25	NB	LT	6.82e-01	UGL	
0.5	15-may-1991	UW25	TETRYL	LT	6.31e-01	UGL	

Site: STRM SW07

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
1.0	15-may-1991	CC8	HG	LT	1.00e-01	UGL	
1.0	15-may-1991	SD18	PB	LT	4.47e+00	UGL	
1.0	15-may-1991	UF05	NC	LT	2.22e+02	UGL	
1.0	15-may-1991	UW25	135TNB	LT	2.10e-01	UGL	

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To: 31-dec-92

Site: STRM SW07

(continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
1.0	15-may-1991	UW25	13DNB	LT	4.58e-01	UGL	
1.0	15-may-1991	UW25	246TNT	LT	4.26e-01	UGL	
1.0	15-may-1991	UW25	24DNT	LT	3.97e-01	UGL	
1.0	15-may-1991	UW25	26DNT	LT	6.00e-01	UGL	
1.0	15-may-1991	UW25	NB	LT	6.82e-01	UGL	
1.0	15-may-1991	UW25	TETRYL	LT	6.31e-01	UGL	

Site: STRM SW08

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
1.0	15-may-1991	CC8	HG	LT	1.00e-01	UGL	
1.0	15-may-1991	SD18	PB	LT	4.47e+00	UGL	
1.0	15-may-1991	UF05	NC	LT	2.22e+02	UGL	
1.0	15-may-1991	UW25	135TNB	LT	2.10e-01	UGL	
1.0	15-may-1991	UW25	13DNB	LT	4.58e-01	UGL	
1.0	15-may-1991	UW25	246TNT	LT	4.26e-01	UGL	
1.0	15-may-1991	UW25	24DNT	LT	3.97e-01	UGL	
1.0	15-may-1991	UW25	26DNT	LT	6.00e-01	UGL	
1.0	15-may-1991	UW25	NB	LT	6.82e-01	UGL	
1.0	15-may-1991	UW25	TETRYL	LT	6.31e-01	UGL	

Site: STRM SW09

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
1.0	15-may-1991	CC8	HG	LT	1.00e-01	UGL	
1.0	15-may-1991	SD18	PB	LT	4.47e+00	UGL	
1.0	15-may-1991	UF05	NC	LT	2.22e+02	UGL	
1.0	15-may-1991	UW25	135TNB	LT	2.10e-01	UGL	
1.0	15-may-1991	UW25	13DNB	LT	4.58e-01	UGL	
1.0	15-may-1991	UW25	246TNT	LT	4.26e-01	UGL	
1.0	15-may-1991	UW25	24DNT	LT	3.97e-01	UGL	
1.0	15-may-1991	UW25	26DNT	LT	6.00e-01	UGL	
1.0	15-may-1991	UW25	NB	LT	6.82e-01	UGL	
1.0	15-may-1991	UW25	TETRYL	LT	6.31e-01	UGL	

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Site: STRM SW10

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
-----	-----	-----	-----	----	-----	-----	-----
0.2	16-may-1991	CC8	HG	LT	1.00e-01	UGL	
0.2	16-may-1991	SD18	PB	LT	4.47e+00	UGL	
0.2	16-may-1991	UF05	NC	LT	2.22e+02	UGL	
0.2	16-may-1991	UW25	135TNB	LT	2.10e-01	UGL	G
0.2	16-may-1991	UW25	13DNB	LT	4.58e-01	UGL	
0.2	16-may-1991	UW25	246TNT	LT	4.26e-01	UGL	
0.2	16-may-1991	UW25	24DNT	LT	3.97e-01	UGL	
0.2	16-may-1991	UW25	26DNT	LT	6.00e-01	UGL	
0.2	16-may-1991	UW25	NB	LT	6.82e-01	UGL	
0.2	16-may-1991	UW25	TETRYL	LT	6.31e-01	UGL	

Report completed normally.

## **APPENDIX J**

**CSW File Statistical Report**



SITE: COOSA RIVER ANNEX  
 CONTRACTOR: JACOBS ENGINEERING GROUP INC.  
 REPORT: STANDARD STATISTICAL DATA REPORT BY FILE TYPE AND LOCATION  
 ANALYTE: ALL ANALYTES  
 RUN DATE: 03/31/92  
 EFFECTIVE DATE: 03/19/92

- ASSUMPTIONS:
- 1) Flag code ending in 'D' or site\_id ending in 'MS' or 'R' --> take the max value for the analyte at the location.
  - 2) Count only one event per site
  - 3) Add 'LT' and 'GT' boolean flags if exist
  - 4) List site IDs if value above LT level or all site IDs if LT value not encountered

Flagging codes used to indicate other-than-usual analytical conditions or results	
Flagging Code	Description
B	Analyte found in blank as well as sample. This flagging code is used for analytes which are found and quantified above the Certified Reporting Limit (CRL) or at higher-than-normal background levels in the method blank and also in analytical samples.
D	Duplicate sample or test name. This flagging code is used to distinguish analytical results when duplicate analyses are requested. This flagging code should be used for the second (duplicate) sample only.
G	Reported results are affected by interferences or high background. This flagging code is used when levels of analyte at or near the CRL cannot be accurately quantified to the actual CRL due to interference, allowing a different CRL, rather than defaulting to the Methods table.
R	Analyte required for reporting purposes but not currently certified. This flagging code is used to identify GC/MS analytes for which no certification data exists but are a normal part of the EPA methodology. This flagging code is also used to signify that the analyte was not quantitated when used in conjunction with a Boolean of ND.
V	Sample subjected to unusual storage conditions. This flagging code is used when the sample storage conditions may affect the analytical results.

SITE: COOSA RIVER ANNEX  
CONTRACTOR: JACOBS ENGINEERING GROUP INC.  
REPORT: STANDARD STATISTICAL DATA REPORT BY FILE TYPE AND LOCATION  
RUN DATE: 06/10/92  
EFFECTIVE DATE: 06/10/92  
  
MEDIA TYPE: CSW

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: BACKGROUND

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ANALYTE: 135TNB

NUMBER OF DATA POINTS .....	1
MAXIMUM VALUE .....	0.210 LT
MINIMUM VALUE .....	0.210 LT
MEAN .....	0.210
MEDIAN .....	0.210
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	0.210

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.210	1	100.00	1	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: BACKGROUND

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ANALYTE: 13DNB  
NUMBER OF DATA POINTS ..... 1  
MAXIMUM VALUE ..... 0.458 LT  
MINIMUM VALUE ..... 0.458 LT  
MEAN ..... 0.458  
MEDIAN ..... 0.458  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.458

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.458	1	100.00	1	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: BACKGROUND

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ANALYTE: 246TNT  
NUMBER OF DATA POINTS ..... 1  
MAXIMUM VALUE ..... 0.426 LT  
MINIMUM VALUE ..... 0.426 LT  
MEAN ..... 0.426  
MEDIAN ..... 0.426  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.426

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.426	1	100.00	1	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: BACKGROUND

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ANALYTE: 24DNT  
NUMBER OF DATA POINTS ..... 1  
MAXIMUM VALUE ..... 0.397 LT  
MINIMUM VALUE ..... 0.397 LT  
MEAN ..... 0.397  
MEDIAN ..... 0.397  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.397

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.397	1	100.00	1	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: BACKGROUND

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ANALYTE: 26DNT  
NUMBER OF DATA POINTS ..... 1  
MAXIMUM VALUE ..... 0.600 LT  
MINIMUM VALUE ..... 0.600 LT  
MEAN ..... 0.600  
MEDIAN ..... 0.600  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.600

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.600	1	100.00	1	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: BACKGROUND

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ANALYTE: HG  
NUMBER OF DATA POINTS ..... 1  
MAXIMUM VALUE ..... 0.100 LT  
MINIMUM VALUE ..... 0.100 LT  
MEAN ..... 0.100  
MEDIAN ..... 0.100  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.100

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.100	1	100.00	1	100.00

--- END OF DATA CRITERION ---



COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: BACKGROUND

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ANALYTE: NB

NUMBER OF DATA POINTS .....	1
MAXIMUM VALUE .....	0.682 LT
MINIMUM VALUE .....	0.682 LT
MEAN .....	0.682
MEDIAN .....	0.682
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	0.682

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.682	1	100.00	1	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: BACKGROUND

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ANALYTE: NC  
NUMBER OF DATA POINTS ..... 1  
MAXIMUM VALUE ..... 431.000  
MINIMUM VALUE ..... 431.000  
MEAN ..... 431.000  
MEDIAN ..... 431.000  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 431.000

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
	431.000	1	100.00	1	100.00

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
SWBG11	431.000	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: BACKGROUND

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ANALYTE: PB  
NUMBER OF DATA POINTS ..... 1  
MAXIMUM VALUE ..... 4.470 LT  
MINIMUM VALUE ..... 4.470 LT  
MEAN ..... 4.470  
MEDIAN ..... 4.470  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 4.470

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	4.470	1	100.00	1	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: BACKGROUND

PAGE 1

ANALYTE: TETRYL

NUMBER OF DATA POINTS .....	1
MAXIMUM VALUE .....	0.631 LT
MINIMUM VALUE .....	0.631 LT
MEAN .....	0.631
MEDIAN .....	0.631
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	0.631

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.631	1	100.00	1	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: EXCAVATED PONDS

PAGE 1

ANALYTE: 135TNB  
NUMBER OF DATA POINTS ..... 4  
MAXIMUM VALUE ..... 0.210 LT  
MINIMUM VALUE ..... 0.210 LT  
MEAN ..... 0.210  
MEDIAN ..... 0.210  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.210

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.210	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: EXCAVATED PONDS

PAGE 1

ANALYTE: 13DNB  
NUMBER OF DATA POINTS ..... 4  
MAXIMUM VALUE ..... 0.458 LT  
MINIMUM VALUE ..... 0.458 LT  
MEAN ..... 0.458  
MEDIAN ..... 0.458  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.458

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.458	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: EXCAVATED PONDS

PAGE 1

ANALYTE: 246TNT  
NUMBER OF DATA POINTS ..... 4  
MAXIMUM VALUE ..... 0.426 LT  
MINIMUM VALUE ..... 0.426 LT  
MEAN ..... 0.426  
MEDIAN ..... 0.426  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.426

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.426	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: EXCAVATED PONDS

PAGE 1

ANALYTE: 24DNT

NUMBER OF DATA POINTS .....	4
MAXIMUM VALUE .....	0.397 LT
MINIMUM VALUE .....	0.397 LT
MEAN .....	0.397
MEDIAN .....	0.397
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	0.397

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.397	4	100.00	4	100.00

--- END OF DATA CRITERION ---



COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: EXCAVATED PONDS

PAGE 1

ANALYTE: 26DNT

NUMBER OF DATA POINTS .....	4
MAXIMUM VALUE .....	0.600 LT
MINIMUM VALUE .....	0.600 LT
MEAN .....	0.600
MEDIAN .....	0.600
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	0.600

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.600	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: EXCAVATED PONDS

PAGE 1

ANALYTE: HG  
NUMBER OF DATA POINTS ..... 4  
MAXIMUM VALUE ..... 0.100 LT  
MINIMUM VALUE ..... 0.100 LT  
MEAN ..... 0.100  
MEDIAN ..... 0.100  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.100

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.100	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: EXCAVATED PONDS

PAGE 1

ANALYTE: NB

NUMBER OF DATA POINTS .....	4
MAXIMUM VALUE .....	0.682 LT
MINIMUM VALUE .....	0.682 LT
MEAN .....	0.682
MEDIAN .....	0.682
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	0.682

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.682	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
 STANDARD STATISTICAL DATA REPORT  
 EFFECTIVE DATE: 06/10/92  
 RUN DATE: 06/10/92  
 MEDIA TYPE: CSW  
 DESCRIPTION: EXCAVATED PONDS

PAGE 1

ANALYTE: NC

NUMBER OF DATA POINTS .....	4
MAXIMUM VALUE .....	1510.000
MINIMUM VALUE .....	569.000
MEAN .....	851.500
MEDIAN .....	663.500
VARIANCE .....	148375.250
STANDARD DEVIATION .....	385.195
95% CONFIDENCE LEVEL .....	1485.146

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
	569.000	1	25.00	1	25.00
	595.000	1	25.00	2	50.00
	732.000	1	25.00	3	75.00
	1510.000	1	25.00	4	100.00

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
SWPD04	569.000	
SWPD03	595.000	
SWPD02	732.000	
SWPD01	1510.000	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: EXCAVATED PONDS

PAGE 1

ANALYTE: PB  
NUMBER OF DATA POINTS ..... 4  
MAXIMUM VALUE ..... 4.470 LT  
MINIMUM VALUE ..... 4.470 LT  
MEAN ..... 4.470  
MEDIAN ..... 4.470  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 4.470

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	4.470	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: EXCAVATED PONDS

PAGE 1

ANALYTE: TETRYL

NUMBER OF DATA POINTS .....	4
MAXIMUM VALUE .....	0.631 LT
MINIMUM VALUE .....	0.631 LT
MEAN .....	0.631
MEDIAN .....	0.631
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	0.631

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.631	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: STREAMS

PAGE 1

ANALYTE: 135TNB  
NUMBER OF DATA POINTS ..... 10  
MAXIMUM VALUE ..... 0.210 LT  
MINIMUM VALUE ..... 0.210 LT  
MEAN ..... 0.210  
MEDIAN ..... 0.210  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.210

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.210	10	100.00	10	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: STREAMS

PAGE 1

ANALYTE: 13DNB  
NUMBER OF DATA POINTS ..... 10  
MAXIMUM VALUE ..... 0.458 LT  
MINIMUM VALUE ..... 0.458 LT  
MEAN ..... 0.458  
MEDIAN ..... 0.458  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.458

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.458	10	100.00	10	100.00

--- END OF DATA CRITERION ---



COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: STREAMS

PAGE 1

ANALYTE: 246TNT  
NUMBER OF DATA POINTS ..... 10  
MAXIMUM VALUE ..... 0.426 LT  
MINIMUM VALUE ..... 0.426 LT  
MEAN ..... 0.426  
MEDIAN ..... 0.426  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.426

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.426	10	100.00	10	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: STREAMS

PAGE 1

ANALYTE: 24DNT  
NUMBER OF DATA POINTS ..... 10  
MAXIMUM VALUE ..... 0.397 LT  
MINIMUM VALUE ..... 0.397 LT  
MEAN ..... 0.397  
MEDIAN ..... 0.397  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.397

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.397	10	100.00	10	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: STREAMS

PAGE 1

ANALYTE: 26DNT  
NUMBER OF DATA POINTS ..... 10  
MAXIMUM VALUE ..... 0.600 LT  
MINIMUM VALUE ..... 0.600 LT  
MEAN ..... 0.600  
MEDIAN ..... 0.600  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.600

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.600	10	100.00	10	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: STREAMS

PAGE 1

ANALYTE: HG  
NUMBER OF DATA POINTS ..... 10  
MAXIMUM VALUE ..... 0.100 LT  
MINIMUM VALUE ..... 0.100 LT  
MEAN ..... 0.100  
MEDIAN ..... 0.100  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.100

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.100	10	100.00	10	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: STREAMS

PAGE 1

ANALYTE: NB  
NUMBER OF DATA POINTS ..... 10  
MAXIMUM VALUE ..... 0.682 LT  
MINIMUM VALUE ..... 0.682 LT  
MEAN ..... 0.682  
MEDIAN ..... 0.682  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.682

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.682	10	100.00	10	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: STREAMS

PAGE 1

ANALYTE: NC  
NUMBER OF DATA POINTS ..... 10  
MAXIMUM VALUE ..... 222.000 LT  
MINIMUM VALUE ..... 222.000 LT  
MEAN ..... 222.000  
MEDIAN ..... 222.000  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 222.000

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	222.000	10	100.00	10	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: STREAMS

PAGE 1

ANALYTE: PB  
NUMBER OF DATA POINTS ..... 10  
MAXIMUM VALUE ..... 6.330  
MINIMUM VALUE ..... 4.470 LT  
MEAN ..... 4.781  
MEDIAN ..... 4.470  
VARIANCE ..... 0.405  
STANDARD DEVIATION ..... 0.637  
95% CONFIDENCE LEVEL ..... 5.829

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	4.470	8	80.00	8	80.00
	5.720	1	10.00	9	90.00
	6.330	1	10.00	10	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
SW02	5.720	
SW05	6.330	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSW  
DESCRIPTION: STREAMS

PAGE 1

ANALYTE: TETRYL  
NUMBER OF DATA POINTS ..... 10  
MAXIMUM VALUE ..... 0.631 LT  
MINIMUM VALUE ..... 0.631 LT  
MEAN ..... 0.631  
MEDIAN ..... 0.631  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.631

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.631	10	100.00	10	100.00

--- END OF DATA CRITERION ---



## **APPENDIX K**

**Chemical Sediment Analytical Results:  
IRDMIS CSE File Standard Chemical Report**

INSTALLATION RESTORATION PROGRAM

CHEMICAL REPORT

Wed Jun 10 10:47:41 1992

For Parameters :

Installation = Coosa River Annex, Anniston AD

Beginning Date = 01-jan-75

Ending Date = 31-dec-92

Media Type = Chemical Sediment

Maximum (X, Y) = (588754, 3706619)

Minimum (X, Y) = (-9999, -9999)

Booleans = Y

(CSE )

Flagging codes used to indicate other-than-usual analytical conditions or results	
Flagging Code	Description
B	Analyte found in blank as well as sample. This flagging code is used for analytes which are found and quantified above the Certified Reporting Limit (CRL) or at higher-than-normal background levels in the method blank and also in analytical samples.
D	Duplicate sample or test name. This flagging code is used to distinguish analytical results when duplicate analyses are requested. This flagging code should be used for the second (duplicate) sample only.
G	Reported results are affected by interferences or high background. This flagging code is used when levels of analyte at or near the CRL cannot be accurately quantified to the actual CRL due to interference, allowing a different CRL, rather than defaulting to the Methods table.
R	Analyte required for reporting purposes but not currently certified. This flagging code is used to identify GC/MS analytes for which no certification data exists but are a normal part of the EPA methodology. This flagging code is also used to signify that the analyte was not quantitated when used in conjunction with a Boolean of ND.
V	Sample subjected to unusual storage conditions. This flagging code is used when the sample storage conditions may affect the analytical results.

Jun 10, 1992                      Installation: Coosa River Annex, Anniston ADPage 1  
 Analytical Results for Chemical Sediment  
 From: 01-jan-75              To: 31-dec-92

Site: POND SEBG11

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
3.5	14-may-1991	JD21	PB		2.20e+01	UGG	
3.5	14-may-1991	LF05	NC		1.50e+02	UGG	
3.5	14-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
3.5	14-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
3.5	14-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
3.5	14-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
3.5	14-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
3.5	14-may-1991	LW23	NB	LT	1.14e+00	UGG	
3.5	14-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
3.5	14-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: POND SEPD01

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
3.0	14-may-1991	JD21	PB		1.60e+01	UGG	
3.0	14-may-1991	LF05	NC		5.55e+01	UGG	
3.0	14-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
3.0	14-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
3.0	14-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
3.0	14-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
3.0	14-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
3.0	14-may-1991	LW23	NB	LT	1.14e+00	UGG	
3.0	14-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
3.0	14-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: POND SEPD02

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
3.0	14-may-1991	JD21	PB		1.60e+01	UGG	
3.0	14-may-1991	LF05	NC	LT	2.31e+01	UGG	
3.0	14-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
3.0	14-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
3.0	14-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
3.0	14-may-1991	LW23	24DNT	LT	2.50e+00	UGG	

Jun 10, 1992

Installation: Coosa River Annex, Anniston ADPage 2

## Analytical Results for Chemical Sediment

From: 01-jan-75

To: 31-dec-92

Site: POND SEPD02 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
3.0	14-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
3.0	14-may-1991	LW23	NB	LT	1.14e+00	UGG	
3.0	14-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
3.0	14-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: POND SEPD03

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
4.0	14-may-1991	JD21	PB		2.00e+01	UGG	
4.0	14-may-1991	LF05	NC		7.24e+01	UGG	
4.0	14-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
4.0	14-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
4.0	14-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
4.0	14-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
4.0	14-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
4.0	14-may-1991	LW23	NB	LT	1.14e+00	UGG	
4.0	14-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
4.0	14-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: POND SEPD04

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
2.5	14-may-1991	JD21	PB		2.10e+01	UGG	
2.5	14-may-1991	JD21	PB		2.20e+01	UGG	
2.5	14-may-1991	LF05	NC		6.95e+01	UGG	
2.5	14-may-1991	LF05	NC		7.42e+01	UGG	
2.5	14-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
2.5	14-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
2.5	14-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
2.5	14-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
2.5	14-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
2.5	14-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
2.5	14-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
2.5	14-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
2.5	14-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
2.5	14-may-1991	LW23	26DNT	LT	2.00e+00	UGG	

Jun 10, 1992

Installation: Coosa River Annex, Anniston ADPage 3

## Analytical Results for Chemical Sediment

From: 01-jan-75

To: 31-dec-92

Site: POND SEPD04

(continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
2.5	14-may-1991	LW23	NB	LT	1.14e+00	UGG	
2.5	14-may-1991	LW23	NB	LT	1.14e+00	UGG	
2.5	14-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
2.5	14-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
2.5	14-may-1991	Y9	HG	LT	5.00e-02	UGG	
2.5	14-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: STRM SE01

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.5	16-may-1991	JD21	PB		2.00e+01	UGG	
0.5	16-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.5	16-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.5	16-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.5	16-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.5	16-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.5	16-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.5	16-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.5	16-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.5	16-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: STRM SE02

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.5	16-may-1991	JD21	PB		3.30e+01	UGG	
0.5	16-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.5	16-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.5	16-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.5	16-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.5	16-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.5	16-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.5	16-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.5	16-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.5	16-may-1991	Y9	HG	LT	5.00e-02	UGG	

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## Analytical Results for Chemical Sediment

From: 01-jan-75

To: 31-dec-92

Site: STRM SE03

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.5	16-may-1991	JD21	PB		1.70e+01	UGG	
0.5	16-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.5	16-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.5	16-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.5	16-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.5	16-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.5	16-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.5	16-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.5	16-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.5	16-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: STRM SE04

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.5	15-may-1991	JD21	PB		1.30e+01	UGG	
0.5	15-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.5	15-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.5	15-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.5	15-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.5	15-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.5	15-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.5	15-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.5	15-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.5	15-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: STRM SE05

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.5	15-may-1991	JD21	PB		7.40e+00	UGG	
0.5	15-may-1991	JD21	PB		1.40e+01	UGG	
0.5	15-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.5	15-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.5	15-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.5	15-may-1991	LW23	135TNB	LT	9.22e-01	UGG	

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## Analytical Results for Chemical Sediment

From: 01-jan-75

To: 31-dec-92

Site: STRM SE05

(continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.5	15-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.5	15-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.5	15-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.5	15-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.5	15-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.5	15-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.5	15-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.5	15-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.5	15-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.5	15-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.5	15-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.5	15-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.5	15-may-1991	Y9	HG	LT	5.00e-02	UGG	
0.5	15-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: STRM SE06

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
0.5	15-may-1991	JD21	PB		1.30e+01	UGG	
0.5	15-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.5	15-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
0.5	15-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
0.5	15-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
0.5	15-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
0.5	15-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
0.5	15-may-1991	LW23	NB	LT	1.14e+00	UGG	
0.5	15-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
0.5	15-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: STRM SE07

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
1.0	15-may-1991	JD21	PB		6.05e+00	UGG	
1.0	15-may-1991	LF05	NC	LT	2.31e+01	UGG	
1.0	15-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
1.0	15-may-1991	LW23	13DNB	LT	5.04e-01	UGG	

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## Analytical Results for Chemical Sediment

From: 01-jan-75

To: 31-dec-92

Site: STRM SE07 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
1.0	15-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
1.0	15-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
1.0	15-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
1.0	15-may-1991	LW23	NB	LT	1.14e+00	UGG	
1.0	15-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
1.0	15-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: STRM SE08

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
1.0	15-may-1991	JD21	PB		4.74e+00	UGG	
1.0	15-may-1991	LF05	NC	LT	2.31e+01	UGG	
1.0	15-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
1.0	15-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
1.0	15-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
1.0	15-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
1.0	15-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
1.0	15-may-1991	LW23	NB	LT	1.14e+00	UGG	
1.0	15-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
1.0	15-may-1991	Y9	HG	LT	5.00e-02	UGG	

Site: STRM SE09

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
2.0	15-may-1991	JD21	PB		1.60e+01	UGG	
2.0	15-may-1991	LF05	NC	LT	2.31e+01	UGG	
2.0	15-may-1991	LW23	135TNB	LT	9.22e-01	UGG	
2.0	15-may-1991	LW23	13DNB	LT	5.04e-01	UGG	
2.0	15-may-1991	LW23	246TNT	LT	2.00e+00	UGG	
2.0	15-may-1991	LW23	24DNT	LT	2.50e+00	UGG	
2.0	15-may-1991	LW23	26DNT	LT	2.00e+00	UGG	
2.0	15-may-1991	LW23	NB	LT	1.14e+00	UGG	
2.0	15-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	
2.0	15-may-1991	Y9	HG	LT	5.00e-02	UGG	



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Analytical Results for Chemical Sediment

From: 01-jan-75

To: 31-dec-92

Site: STRM SE10

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS	FLAGGING CODE
-----	-----	-----	-----	----	-----	-----	-----
0.5	16-may-1991	JD21	PB		1.70e+01	UGG	
0.5	16-may-1991	LF05	NC	LT	2.31e+01	UGG	
0.5	16-may-1991	LW23	135TNB	LT	9.22e-01	UGG	D
0.5	16-may-1991	LW23	13DNB	LT	5.04e-01	UGG	D
0.5	16-may-1991	LW23	246TNT	LT	2.00e+00	UGG	D
0.5	16-may-1991	LW23	24DNT	LT	2.50e+00	UGG	D
0.5	16-may-1991	LW23	26DNT	LT	2.00e+00	UGG	D
0.5	16-may-1991	LW23	NB	LT	1.14e+00	UGG	D
0.5	16-may-1991	LW23	TETRYL	LT	2.11e+00	UGG	D
0.5	16-may-1991	Y9	HG	LT	5.00e-02	UGG	

Report completed normally.

## **APPENDIX L**

**CSE File Statistical Report**

SITE: COOSA RIVER ANNEX  
 CONTRACTOR: JACOBS ENGINEERING GROUP INC.  
 REPORT: STANDARD STATISTICAL DATA REPORT BY FILE TYPE AND LOCATION  
 ANALYTE: ALL ANALYTES  
 RUN DATE: 06/10/92  
 EFFECTIVE DATE: 06/10/92

- ASSUMPTIONS:
- 1) Flag code ending in 'D' or site\_id ending in 'MS' or 'R' --> take the max value for the analyte at the location.
  - 2) Count only one event per site
  - 3) Add 'LT' and 'GT' boolean flags if exist
  - 4) List site IDs if value above lowest LT level and boolean not equal to LT or all site IDs if LT value not encountered

Flagging codes used to indicate other-than-usual analytical conditions or results	
Flagging Code	Description
B	Analyte found in blank as well as sample. This flagging code is used for analytes which are found and quantified above the Certified Reporting Limit (CRL) or at higher-than-normal background levels in the method blank and also in analytical samples.
D	Duplicate sample or test name. This flagging code is used to distinguish analytical results when duplicate analyses are requested. This flagging code should be used for the second (duplicate) sample only.
G	Reported results are affected by interferences or high background. This flagging code is used when levels of analyte at or near the CRL cannot be accurately quantified to the actual CRL due to interference, allowing a different CRL, rather than defaulting to the Methods table.
R	Analyte required for reporting purposes but not currently certified. This flagging code is used to identify GC/MS analytes for which no certification data exists but are a normal part of the EPA methodology. This flagging code is also used to signify that the analyte was not quantitated when used in conjunction with a Boolean of ND.
V	Sample subjected to unusual storage conditions. This flagging code is used when the sample storage conditions may affect the analytical results.

SITE: COOSA RIVER ANNEX  
CONTRACTOR: JACOBS ENGINEERING GROUP INC.  
REPORT: STANDARD STATISTICAL DATA REPORT BY FILE TYPE AND LOCATION  
RUN DATE: 06/10/92  
EFFECTIVE DATE: 06/10/92  
  
MEDIA TYPE: CSE

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: BACKGROUND

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ANALYTE: 135TNB  
NUMBER OF DATA POINTS ..... 1  
MAXIMUM VALUE ..... 0.922 LT  
MINIMUM VALUE ..... 0.922 LT  
MEAN ..... 0.922  
MEDIAN ..... 0.922  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.922

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.922	1	100.00	1	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: BACKGROUND

PAGE 1

ANALYTE: 13DNB  
NUMBER OF DATA POINTS ..... 1  
MAXIMUM VALUE ..... 0.504 LT  
MINIMUM VALUE ..... 0.504 LT  
MEAN ..... 0.504  
MEDIAN ..... 0.504  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.504

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.504	1	100.00	1	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: BACKGROUND

PAGE 1

ANALYTE: 246TNT  
NUMBER OF DATA POINTS ..... 1  
MAXIMUM VALUE ..... 2.000 LT  
MINIMUM VALUE ..... 2.000 LT  
MEAN ..... 2.000  
MEDIAN ..... 2.000  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 2.000

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.000	1	100.00	1	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: BACKGROUND

PAGE 1

ANALYTE: 24DNT  
NUMBER OF DATA POINTS ..... 1  
MAXIMUM VALUE ..... 2.500 LT  
MINIMUM VALUE ..... 2.500 LT  
MEAN ..... 2.500  
MEDIAN ..... 2.500  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 2.500

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.500	1	100.00	1	100.00

--- END OF DATA CRITERION ---



COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: BACKGROUND

PAGE 1

ANALYTE: 26DNT

NUMBER OF DATA POINTS .....	1
MAXIMUM VALUE .....	2.000 LT
MINIMUM VALUE .....	2.000 LT
MEAN .....	2.000
MEDIAN .....	2.000
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	2.000

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.000	1	100.00	1	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: BACKGROUND

PAGE 1

ANALYTE: HG  
NUMBER OF DATA POINTS ..... 1  
MAXIMUM VALUE ..... 0.050 LT  
MINIMUM VALUE ..... 0.050 LT  
MEAN ..... 0.050  
MEDIAN ..... 0.050  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.050

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.050	1	100.00	1	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: BACKGROUND

PAGE 1

ANALYTE: NB

NUMBER OF DATA POINTS .....	1
MAXIMUM VALUE .....	1.140 LT
MINIMUM VALUE .....	1.140 LT
MEAN .....	1.140
MEDIAN .....	1.140
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	1.140

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	1.140	1	100.00	1	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: BACKGROUND

PAGE 1

ANALYTE: NC  
NUMBER OF DATA POINTS ..... 1  
MAXIMUM VALUE ..... 150.000  
MINIMUM VALUE ..... 150.000  
MEAN ..... 150.000  
MEDIAN ..... 150.000  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 150.000

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
	150.000	1	100.00	1	100.00

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
SEBG11	150.000	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: BACKGROUND

PAGE 1

ANALYTE: PB

NUMBER OF DATA POINTS .....	1
MAXIMUM VALUE .....	22.000
MINIMUM VALUE .....	22.000
MEAN .....	22.000
MEDIAN .....	22.000
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	22.000

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
	22.000	1	100.00	1	100.00

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
SEBG11	22.000	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: BACKGROUND

PAGE 1

ANALYTE: TETRYL

NUMBER OF DATA POINTS .....	1
MAXIMUM VALUE .....	2.110 LT
MINIMUM VALUE .....	2.110 LT
MEAN .....	2.110
MEDIAN .....	2.110
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	2.110

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.110	1	100.00	1	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: EXCAVATED PONDS

PAGE 1

ANALYTE: 135TNB  
NUMBER OF DATA POINTS ..... 4  
MAXIMUM VALUE ..... 0.922 LT  
MINIMUM VALUE ..... 0.922 LT  
MEAN ..... 0.922  
MEDIAN ..... 0.922  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.922

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.922	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: EXCAVATED PONDS

PAGE 1

ANALYTE: 13DNB

NUMBER OF DATA POINTS .....	4
MAXIMUM VALUE .....	0.504 LT
MINIMUM VALUE .....	0.504 LT
MEAN .....	0.504
MEDIAN .....	0.504
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	0.504

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.504	4	100.00	4	100.00

--- END OF DATA CRITERION ---



COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: EXCAVATED PONDS

PAGE 1

ANALYTE: 246TNT

NUMBER OF DATA POINTS .....	4
MAXIMUM VALUE .....	2.000 LT
MINIMUM VALUE .....	2.000 LT
MEAN .....	2.000
MEDIAN .....	2.000
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	2.000

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.000	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: EXCAVATED PONDS

PAGE 1

ANALYTE: 24DNT  
NUMBER OF DATA POINTS ..... 4  
MAXIMUM VALUE ..... 2.500 LT  
MINIMUM VALUE ..... 2.500 LT  
MEAN ..... 2.500  
MEDIAN ..... 2.500  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 2.500

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.500	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: EXCAVATED PONDS

PAGE 1

ANALYTE: 26DNT  
NUMBER OF DATA POINTS ..... 4  
MAXIMUM VALUE ..... 2.000 LT  
MINIMUM VALUE ..... 2.000 LT  
MEAN ..... 2.000  
MEDIAN ..... 2.000  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 2.000

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.000	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: EXCAVATED PONDS

PAGE 1

ANALYTE: HG  
NUMBER OF DATA POINTS ..... 4  
MAXIMUM VALUE ..... 0.050 LT  
MINIMUM VALUE ..... 0.050 LT  
MEAN ..... 0.050  
MEDIAN ..... 0.050  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.050

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.050	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: EXCAVATED PONDS

PAGE 1

ANALYTE: NB

NUMBER OF DATA POINTS .....	4
MAXIMUM VALUE .....	1.140 LT
MINIMUM VALUE .....	1.140 LT
MEAN .....	1.140
MEDIAN .....	1.140
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	1.140

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	1.140	4	100.00	4	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
 STANDARD STATISTICAL DATA REPORT  
 EFFECTIVE DATE: 06/10/92  
 RUN DATE: 06/10/92  
 MEDIA TYPE: CSE  
 DESCRIPTION: EXCAVATED PONDS

PAGE 1

ANALYTE: NC

NUMBER OF DATA POINTS ..... 4  
 MAXIMUM VALUE ..... 74.200  
 MINIMUM VALUE ..... 23.100 LT  
 MEAN ..... 56.300  
 MEDIAN ..... 63.950  
 VARIANCE ..... 420.625  
 STANDARD DEVIATION ..... 20.509  
 95% CONFIDENCE LEVEL ..... 90.038

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	23.100	1	25.00	1	25.00
	55.500	1	25.00	2	50.00
	72.400	1	25.00	3	75.00
	74.200	1	25.00	4	100.00

LISTING FOR VALUES > LOWEST LT LEVEL AND BOOLEAN NOT EQUAL TO LT

Site ID	Value	Flagging Code
SEPD01	55.500	
SEPD03	72.400	
SEPD04	74.200	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: EXCAVATED PONDS

PAGE 1

ANALYTE: PB

NUMBER OF DATA POINTS .....	4
MAXIMUM VALUE .....	22.000
MINIMUM VALUE .....	16.000
MEAN .....	18.500
MEDIAN .....	18.000
VARIANCE .....	6.750
STANDARD DEVIATION .....	2.598
95% CONFIDENCE LEVEL .....	22.774

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
	16.000	2	50.00	2	50.00
	20.000	1	25.00	3	75.00
	22.000	1	25.00	4	100.00

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
SEPD01	16.000	
SEPD02	16.000	
SEPD03	20.000	
SEPD04	22.000	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: EXCAVATED PONDS

PAGE 1

ANALYTE: TETRYL

NUMBER OF DATA POINTS .....	4
MAXIMUM VALUE .....	2.110 LT
MINIMUM VALUE .....	2.110 LT
MEAN .....	2.110
MEDIAN .....	2.110
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	2.110

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.110	4	100.00	4	100.00

--- END OF DATA CRITERION ---



COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: STREAMS

PAGE 1

ANALYTE: 135TNB  
NUMBER OF DATA POINTS ..... 10  
MAXIMUM VALUE ..... 0.922 LT  
MINIMUM VALUE ..... 0.922 LT  
MEAN ..... 0.922  
MEDIAN ..... 0.922  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.922

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.922	10	100.00	10	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: STREAMS

PAGE 1

ANALYTE: 13DNB  
NUMBER OF DATA POINTS ..... 10  
MAXIMUM VALUE ..... 0.504 LT  
MINIMUM VALUE ..... 0.504 LT  
MEAN ..... 0.504  
MEDIAN ..... 0.504  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.504

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.504	10	100.00	10	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: STREAMS

PAGE 1

ANALYTE: 246TNT  
NUMBER OF DATA POINTS ..... 10  
MAXIMUM VALUE ..... 2.000 LT  
MINIMUM VALUE ..... 2.000 LT  
MEAN ..... 2.000  
MEDIAN ..... 2.000  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 2.000

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.000	10	100.00	10	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: STREAMS

PAGE 1

ANALYTE: 24DNT  
NUMBER OF DATA POINTS ..... 10  
MAXIMUM VALUE ..... 2.500 LT  
MINIMUM VALUE ..... 2.500 LT  
MEAN ..... 2.500  
MEDIAN ..... 2.500  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 2.500

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.500	10	100.00	10	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: STREAMS

PAGE 1

ANALYTE: 26DNT  
NUMBER OF DATA POINTS ..... 10  
MAXIMUM VALUE ..... 2.000 LT  
MINIMUM VALUE ..... 2.000 LT  
MEAN ..... 2.000  
MEDIAN ..... 2.000  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 2.000

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.000	10	100.00	10	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: STREAMS

PAGE 1

ANALYTE: HG  
NUMBER OF DATA POINTS ..... 10  
MAXIMUM VALUE ..... 0.050 LT  
MINIMUM VALUE ..... 0.050 LT  
MEAN ..... 0.050  
MEDIAN ..... 0.050  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 0.050

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	0.050	10	100.00	10	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: STREAMS

PAGE 1

ANALYTE: NB

NUMBER OF DATA POINTS .....	10
MAXIMUM VALUE .....	1.140 LT
MINIMUM VALUE .....	1.140 LT
MEAN .....	1.140
MEDIAN .....	1.140
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	1.140

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	1.140	10	100.00	10	100.00

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: STREAMS

PAGE 1

ANALYTE: NC  
NUMBER OF DATA POINTS ..... 10  
MAXIMUM VALUE ..... 23.100 LT  
MINIMUM VALUE ..... 23.100 LT  
MEAN ..... 23.100  
MEDIAN ..... 23.100  
VARIANCE ..... 0.000  
STANDARD DEVIATION ..... 0.000  
95% CONFIDENCE LEVEL ..... 23.100

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	23.100	10	100.00	10	100.00

--- END OF DATA CRITERION ---



COOSA RIVER ANNEX  
 STANDARD STATISTICAL DATA REPORT  
 EFFECTIVE DATE: 06/10/92  
 RUN DATE: 06/10/92  
 MEDIA TYPE: CSE  
 DESCRIPTION: STREAMS

PAGE 1

ANALYTE: PB

NUMBER OF DATA POINTS .....	10
MAXIMUM VALUE .....	33.000
MINIMUM VALUE .....	4.740
MEAN .....	15.379
MEDIAN .....	15.000
VARIANCE .....	55.093
STANDARD DEVIATION .....	7.422
95% CONFIDENCE LEVEL .....	27.589

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
	4.740	1	10.00	1	10.00
	6.050	1	10.00	2	20.00
	13.000	2	20.00	4	40.00
	14.000	1	10.00	5	50.00
	16.000	1	10.00	6	60.00
	17.000	2	20.00	8	80.00
	20.000	1	10.00	9	90.00
	33.000	1	10.00	10	100.00

LT VALUE NOT ENCOUNTERED - ALL SITE IDs LISTED

Site ID	Value	Flagging Code
SE08	4.740	
SE07	6.050	
SE04	13.000	
SE06	13.000	
SE05	14.000	
SE09	16.000	
SE03	17.000	
SE10	17.000	
SE01	20.000	
SE02	33.000	

--- END OF DATA CRITERION ---

COOSA RIVER ANNEX  
STANDARD STATISTICAL DATA REPORT  
EFFECTIVE DATE: 06/10/92  
RUN DATE: 06/10/92  
MEDIA TYPE: CSE  
DESCRIPTION: STREAMS

PAGE 1

ANALYTE: TETRYL

NUMBER OF DATA POINTS .....	10
MAXIMUM VALUE .....	2.110 LT
MINIMUM VALUE .....	2.110 LT
MEAN .....	2.110
MEDIAN .....	2.110
VARIANCE .....	0.000
STANDARD DEVIATION .....	0.000
95% CONFIDENCE LEVEL .....	2.110

DISTRIBUTION INFORMATION

Boolean	Value	Number Events	Frequency %	Cum Freq	Cum Freq %
LT	2.110	10	100.00	10	100.00

--- END OF DATA CRITERION ---

SITE: COOSA RIVER ANNEX  
CONTRACTOR: JACOBS ENGINEERING GROUP INC.  
REPORT: STANDARD STATISTICAL DATA REPORT BY FILE TYPE AND LOCATION  
ANALYTE: ALL ANALYTES  
RUN DATE: 06/10/92  
EFFECTIVE DATE: 06/10/92

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\* REPORT COMPLETED NORMALLY \*  
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